MONTREAI, FRIDAY, MAY 2'7, 1910.
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General Manager.
Quebec, April 22nd, 1910.

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85 Branches
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The Home Bank of Canada. Quarterly Dividend Notice.
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By Urder of the Board,
K. s. CLNUNTUN, General Manager.

Montreal, 19th April, 1910

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Agents for Canada.

COMAERCIAL SIMMARY
-A $\$ 175.000$ hotel is to be built at Saskatoon.
-Irish immigrants to Canada in 1909 numbered 3,043 , an increase of $5 \mathbf{k} 2$.
-Quebec has set apart $174,064 \frac{1}{2}$ square miles of forest reserves and national parks.
-It is estimated that the total number of pigs in the world is $150,000,000$ and of sheep $580,000,000$.
-St. Mary's has passed a by-law to guarantee the bonds of the St. Mary's Cement Co., for $\$ 40,000$, repayable in ten years.

- The city of Noose Jaw have just sold $\$ 160,000$ debentures, issued for street paring and boulevarding, to Wood, Gundy and co.
-The Uliver Chilled Plow Works, of太outh Bend, Indiana, will establish a Canadian branch in Hamilton. The compary has purchased a site of ninety acres and will spend $\$ 1,500,000$ on buildings and machinery.
-Total bank exchanges last week at all leading cities in the United States aggregate a total of $\$ 2,645,799,870$, a decrease of 5.9 per cent compared with the corresponding week last year, but a gain of 9.9 per cent larger than in 1906.
-It was announced in the Japanese "Official Gazette" of March 25 that the consumption tax on woollen textiles and textiles of wool and cotton (whether manufactured in or intported into Japan) was to be reduced as from April 1 frour 15 per cent to 10 per cont ad val.
-A reduction of cable rates to Peru, Bolivia, Chili, Argentine, Liruguay, and Paraguay is announced by the Central and South American Telegraph Company. The reduced rate of 15 cents per word goes into dffect June 1 , and applies to messages originating in Canada and the United States.

Canadian "xport trade with the Netherlands last year, as shown in returns of the Department of Trade and Commerce, consisted principally of the following commodities:-Grain, $\$ 587,486$; breadstuffs, $\$ 207,303$; fruits, $\$ 149,420$; grease, $\$ 44$,882; auricultural machinery $\$ 124.660$; oil-cakes $\$ 12.450$; seeds, \$68,059

The Fremeh (iovernment levies what is known as "statistioal duty" upon every package antering the comntry-evan on parcels from her own colonies. This duty is applied to fay part of the cost of getting out statistics about imports and cxports, and it has just been increased from 10 to 15 centimes per package.

An orderincouncil has been passed making new regulations for the importation in tank steamers of petroleum. Herotofore only illuminating oil has been allowed to be imported in tank vessels, so that the extension of the privilege to include naphtha. gasoline, ete., will be quite a concessio. $t_{0}$ antombing and motorboat owners.

Silk spinners and weavers are vieving with some apprebension the complition of the cheap labour of the Orient in the British markets. The Japanese are making a strenuons endeavour to introduce into the English market "spun" silk yarns, coupletely prepared in Japan. Ther appear to be will made. and not a few English manufacturers have been temuted. ly the prices asked, to make trial purchases.

The following announcement in regard to the affairs of the Bank of St. Hyacinthe has been issued:-"The Banque d'Hochelaga is now ready to pay, and will pay up to the 25 th day of June next, inclusive to the said depositors of I/a Banque de St. Ityarinthe, fifty cents in the dollar, on the amount which they had in the bank when the doors were closed. which will amount to 75 s per cent, as they have already received 25 per cent."

Mr. C. M. Marshall. who was formerly Manager of the Mer hants Branch at Owen Sound. has been appointed local Manager of the Home Bank of Canada branch at Walkerville, and Mr . F. F. Lovegroove, who since the promotion of Mr . John Adair to Fernie branch of the Home Bank, has been acting Manager over the branches at Walkerville and Sandwich, now returns to his former post as local Manager of the Home branch at Sanwich.

A Nuremberg brush firm writes to a London maper as fol-lows:-Please insert in your next issue a notice to the effeet that all the Nuremburg brush makers have agreed to a 10 per cent advance in wages to all classes of employees, to begin from May 2, 1910. The effect of this will be that prices for the finished article will become pretty firm, and a general rise in prices on the part of the manufacturers is confidently expected within a few months.
-Thomas Edison says that we have omly begun to utilize eleotricity. By the year 1925 be says the United States will have $\$ 50,000,000,000$ invested in electrical service. He adds that there is an immense field for invention, and that the time has come when horses should not be allowed in the streets of cities. He says that we now have stables lined with sidewalks, and that until we get rid of these we cannot claim that our cities are clean and sanitary.
-The financial statement of the Intercolonial Railway fo: the fiscal year ending March 31, shows the total revenue was $\$ 9,268.234 .99$ and the total operating expenditure $\$ 8,645,-$ 070.33, leaving a surplus of $\$ 623,164.46$. Included in the expenditure chargeable to revenue was $\$ 300,000$ for renewal of equipment and $\$ 150,000$ for rail renewal. The expenditure on capital account totalled $\$ 1,278,409.45$. Of the revenue two-thirds was from freight earnings and one-third from passenger, mail and express receipts.
-It is said that aluminum milk cansore roming into use among Dimish dairymen. Aluninum cannot be soldered, and for this reason difficulty has been experienced in making the cans, but. with the discovery of a process for welding the plates, cans have been put on the market that are declared to be in every way equal to tin, and of much less weight. There are said to be a good many objections to the use cf aluminum for this purpose, howerer. and it is doult ful wh ?ther it 'will ever take the place of tin.
-We are informed that a law restricting the sale of medicines by grocers and peddlers will be one of the new measures which it is proposed will be introduced at the next session of the Pennsylvania State Legislature. It is being fostered by the Pennsylvania Pharmaceutical Issociation, and a draft of the proposed law will be submitted to the coming meetin, June 28, 29, 30. of that organization, at Buena Vista Springs. Something of the same sort has been proposed as the basis of a bill to be introduced in the Canadian House of Commons next session.
-Amongst dry goods men jute is looked upon as a trade barometer. There are signs of lassitude in that business in Calcutta, as well as in Dundee. The European continent reports similarly. There are no reports of increased activity ir. the German jute yarn and manufactures market, nor of any alteration in prices. The Rhenish-Prussian cotton manufacturers are complaining of the dearth of new orders, for buyers hesitite, counting upon a fall in prices in the near future. Manufact urers. however, will not accept lower rates, and hold out for present prices.
-H. M. commercial attache at Yokohama. reports that it is proposed to make a special attempt to extend the market abroad for Japanese teas. A district in the United States oi Canata will be selected, a chief office established at a centre in it, and propaganda carried on to create a demand for Japanese tea. Operations will gradually be extended. This plan is to be carried out over a period of ten years, beginning from next year. The annual cost is estimated at 160,000 yen (about $£ 16,300$ ), and it is hoped to obtain a government sulisidy of 100.000 yen (about $£ 10,200$ ).
-A Canalian Government official estimates the amount of United States capital invested in Canadian industrial enterprises as follows, says the Ameriean Banker:-British Columbia mines, mills timber and land, $\$ 102.000,000$; Eastern Canadian enterprises, $\$ 100,000,000$; Alberta mines, lands and lumber, $\$ 15,000,000$; packing plants by the so-called beef trust group, $\$ 0,000,000$; agricultural implemenes, $\$ 2,000,000$; railroads, $\$ 50,000,000$; Eastern Canadian pulp enterprises, $\$ 20$, 000,000 ; east and west coast and Great Lakes fisheries, $\$ 10$, 000,000 ; and the grand total of $\$ 304,000,000$.
-Lancashire is receiving little encouragement from abroad. Latest reports show that the business in cotton goods at Bag. dad is not very brisk owing to high prices. The new Turkish import duties and the unsettled political situation in Persia have influenced the market unfavourably. Wool merchants are hoping to put up prices by 10 per cest. There have been no failures lately; but as the Turkish Government has sum. moned all men between the ages of 22 and 29 to undengo military service some of the younger merchants will be foread

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 ensue.-The fol
man Cold Misner Ma School for Cloakmake Co., Ottaw Shea's, Hal 000; Toro share capit rell and Co don, $\$ 00,00$ Hornby, \$1 Greater ot
to leave their businesses, and commercial complications may ensue.
-The following companies have been incorporated:-Fearman Cold Storage and Warehousing Co., Hamilton, $\$ 100,000$; Misner Manufacturing Co., Windsor, \$50,000; Westbourne School for Girls, Toronto, without share capital; Independent Cloakmakers' Union, Toronto, without share capital; B. Slinn Co., Ottawa, $\$ 40,000$; Printers' Specialties, Toronto, $\$ 40,000$; Shea's, Hamilton, $\$ 60,000$; (iateman Ullyot Clo., Elmira, $\$ 40$,000; Toronto Independent Benerolent Association, without share capital; Enterprise Gas Co., Delhi, $\$ 100,000$; Wm. Tyrrell and Co., Toronto, $\$ 40,000$; Paterson Auto Sales Co., London, $\$ 50,000$; Apps., Paris, $\$ 40,000$; Halton Telephone Co., Hornby, $\$ 10,000$; Canadian Investments Toronto, $\$ 250,000$; Greater Ottawa Development Co.: Ottawa, $\$ 100,000$.
-The Bureau of Weights and Measures of the city of New York has sent out a warning to grocers that they must not weight in wooden platters, or cartons, in selling butter over the counter. To which reply is made showing that there is another side to the matter as follows:-"Now please remenber that the principle of our butter business is this: From the churn to the table the butter is never for a moment exposed. Now, under the circumstances how the dickens can you weigh the butter without weighing its envelope? Our butter is put up in cartons of heavy pasteboard, all paraffined. They cosi $\$ 900$ a carload, and we are certainly not going to give then away. No, the packages are not labelled two pounds. Th.y are merely known as two-pound packages. We make no clain that they weigh the full two pounds."
-The Outlook in China is described by cable as being extremely ominous. Nanking, the capital of the influential province of Kiang-su, is an active centre of unrest. The natives there are not only displaying manifestations of hostility of foreigners, but are showing signs of disloyalty to the Manohu dynasty by cuitting of their quenes. The Consulate body at Nanking has demanded the protection of the Viceroy, a warship is held in readiness to proceed thither, and all foreigners have been warned to seek refuge on board available slips. Without attempting to minimize the undoubted ugliness of the situation, it may, not be amiss to remark that uprisings of one kind or another are not uncommon at various points of the vast Chinese Empire, and that usually either the Government troops or foreign warships are able to promptly pui down incipient revolts.
-The first great bank in the world was the Bank of Venice, established in 1157 when the queen city of the Adriatic was the head of the commerce of the western world. At that time the great current of the trade between Europe and Asia passed through the Persian gulf and the Red Sea to Alexandria, Fgypt, and was carried in ships across the Mediterranean Sca and through the Adriatic to V'enice, where it was distributed to various parts of Europe. Venice was a sort of autocratio republic, founded and supported by its merchants, who were famed throughout the world for their wealth and reliability. They founded their bank, which was guaranteed by the government and was held in high credit in all the great cities on the routes of trade. The word "bank" was derived from the Italian word "banco," a bench or counter over which the business was transacted.
-As the result of an action brought against him by Attorney General O'Malley in behalf of New York State, Willian Higby Nichols, a private banker of Hancock, N.Y., has been compelled to pay the State a penalty of $\$ 250$ for using the word "savings" in his banking business without legal right. The use of the word is prohibited to any persons or comporations, other than a savings bank or a savings and loan association incorporated under the laws of the State. In 1902 Nichols started a so-called savings department in con-
nection with his banking business and distributed to his customers small banks and bank books bearing the words "Savings Department." In 1905 the banking law was amended so as to prohibit the use of the word "asvings" to any such concern as the one operated by Nichols, but in many instances Nichols did not change the title on the small banks and books.

Banking interests of Great Britain, Germany, France and the Linited states, are reported to have reached an agreement on the Huknang loan, which awaits the assent of their respective governments before the terms become effective. The agreement is, in effect, that the four contries shall participrate equally in the $\$ 30,000,000$ loan, and shall have equal rights and opportunities in all matters relating to purchase of materials, and that engineers of forejgn nations shall be employed on diferent sections in equal proportion under the direction of the Ghinese director general. The loan will provide for the construction of a line from cunt on north to Hankow, a discance of 600 miles; and from Hankow west to lehang, 333 miles. The extension from Ichang, 1,000 miles west into the province of szechuan, is not included in this loun, as no understanding could be reached with the Chinese Government by the respective financial interests.

Dispatches from branch offices of R. (i. I) lin and ('o. in Canada, note continued progress in the distribution of all kinds of merchandise. Weather conditions have improved, and with plenty of rain, where needed, and seeding completed, the agricultural outlook at the present time could hardly be better. Immigration is umsually heavy, especially through. out the North-West, and there is the greatest activity in retail circles, the effect of which is plainly felt in the leadin; trade centers. Wholesale merchants are shipping large quantities of seasonable goods in all directions, and salesmen on the road are taking very satisfactory orders for fall and winter goods. Manufacturing plants continue busy, particularly in agricultural implements, wire fencing, hardware specialties : nd furniture, and prospects in these lines are considered excellent. Dry goods men are very busy, and at the moment there is an extremely active demand for all kinds of mourning goods in connection with the desire to do honour to the late King, and not only have all stocks of black and purple goods been exhausted, but a number of mills have turned out on rush orders an immense amount of special studfs for street draperies. Prices of the leading staples are very firm. Wheat is now going abroad in good volume all available space on outgoing steamers being filled. Hog products are firm on limited supplics, while butter is heavy on heavy recetpes.
-The trade of New Zealand for the last two years, apart from specie, was as follows:-Imports in 1909, £14,815,464 and exports $£ 19,635,936$; imports in $1908 £ 17,247.162$ and exports $£ 16,075,252$. It will thus be seen that, whereas in 1908 there was an excess of imports over exports of $£ 1,171$,910, last year the exports exceeded the imports by $£ 4,820,472$. This change in the balance of trade has materially eased the financial situation, the banks being more willing to grant loans, and rates of interest have dropped. It is contidently expected that the trade of 1910 will be larger than that of the previous year, the harvest being on the whole satisfactory, with a probable surplus of wheat for export of $3,000,000$ bushels, or double that of 1909 , while the export of cheese for the year ended September next is likely to largely surpass that of any previous year. The fellowing are the figures of exports of the chief goods from the whole of the Dominion of New Zealand in 1909, the figures in brackets being those for 1908:-Wool, $£ 6,305,888$ ( $£ 5,332,335$ ) ; meat, frozen, $£ 3,601$, 364 (£3,188,716); gold £2,007,353 (£2.004,799); butter £1,639,380 ( $£ 1,172,229$ ); cheese $£ 1,105.390$ (£783,419); sheepskins, $£ 684,300$ ( $£ 519,560$ ); Kauri gum, $£ 552,698$ ( $£ 37 \ell, 798$ ); oats $£ 454,005$ ( $£ 108,997$ ); timber $£ 338,020$ ( $£ 375,235$ ); New Zealand hemp $£ 307,973$ ( $£ 396,288$ ); wheat $£ 305,902$ (£344); hides $£ 216,629$ ( $£ 167,458$ ); coal $£ 183,960$ ( $£ 85,846$ ); silver, $£ 180,873$ ( $£ 175,337$ ) ; preserved meat $£ 139,655$ ( $£ 28.568$ ).

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THE CANADIAN JOURNAL OF COMMERCE.

MONTREAL, FRRLIMY, MAY 2i. 1!910.

## 'JUE BANK STATEMENTS FOR APRLI

There is monch in the Returns of the Chartered Banks for April to warrant the optimistic opinions. more or les widely expressed in business circles during the corrent year, that trade has not only much improve d, but that the outlook continues quite favourable. The ammont of ('apital subscribed increased
 gaid-10 is more by $\$ 85.500$ : and the Resere by nearly $\$ 2$ a6. 200 , all evidemers that the promects are in favour of increased demand for money. It s mot only among our whatered lanks that the demand is felt, but loan companies and one or two small banks who are supplide with loamble capital from European money centres. have much more frequent applications for borrowings than a year ago, and at firmer rates of interest. Loan Socenties and Aesurance Companies are able to lend in the Xorth-West at 6 to $?$ per cent on what are generally deemed ample to fair securities.

The Circulation of note isoues. which usually experiences considerable shr nkage during the early Spring season, shows an increase of upwards of $\$ 510,000$ as compared with March, and an excess of $\$ 11,500,000$ over and above the figures of a year ago. That there is no inconsiderable demand for currency for temporary purposes is evidenced by the rise and fall exhibited in the figures of the foot line of the larger table of the

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following tabulation. The export of wood-pulp, somewhat threatened by international tariff discussions. ex. perienced doubtless more or less impetus in taking time by the forelock during the opening season. which the umsually mild country weather must have faroured, as rarely in preceding springs. Other winter industries. to which allusion has often been made, also contributed more or less to the demand for funds from the hanks to prepare and move cattle, lumber, etc., for the early marketing and shipments encouraged by the carly opening of navigation along the st. Lawrence. Ourkin leyond the sea should bear in mind that Canada is not a country of winter idleness. Our climate, east and west, is often the sulject of gross exaggeration.

Public Deposits on Demand experienced a reduction to the amount of nearly $\$ 816,000$ during the month, but they are yet nearly 40 millions in eveess of those in April, 1909. Interest bearing deposits are $\$ 6,154,-$ 955 in adrance of those in March last, and $\$ 80,000$,000 in excess of those for April, 1909, but still mora wonderful to relate is the record of $\$ 347,385,386$ bevond those of the same character ten years ago, one cvidence of the money making capacity of the people of Canada about which there can be little or no doubt.

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rests wanted in unrepresented towns in Canada.
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Deposits outside Canada have shrunken to the extent of almost $\$ 9,350,000$ during the month, but they are still $\$ 3,109,000$ in advance of April a year ago.
Specie and Dominion Notes are maintaining rather a respectful demeanour toward each other, the shrinkage of 2 millions during the month might, perhaps well have been more. The two items, Due from Banks in the United Kingdom and from Foreign Banks approach a balance. The three following items show but little alteration during the month. The shrinkage in Call Loans is doubtless the result of early seasonable preparation to divert money from speculative uses to commercial, manufacturing and agricultural purposes. Public (domestic) Discounts show an increase of about $\$ 13,700,000$ during April and of 114 millions as compared with April of a year ago. Uther Dis-counts--those outside Canada-have fallen off about a million, a further evidence that the Banks are strengthening their holdings.--The subjoined table affords a ready means of instituting comparisons with corresponding months of April during the first ten years of the present Century, regarding the principai items of the Bank Returns-embracing a period which, however, generally prosperous, has not been quite free from a few vicissitudes in Canadian banking affairs:-


It will be seen that the ratio of Paid-up Capital to gross Deposits in 1901 was 20 per cent; at present the proportion is but 15.6 per cent: whatever profits therefore were realized out of every $\$ 100$ in Deposits in 1901 had to find a dividend on $\$ 20$ of Capital, whereas at present the profits made on each $\$ 100$ of Deposits, as already explained, has to be distributed on only about $\$ 11.60$ of Capital.-It may not be inopportune here to repeat a word of caution respecting the overfree purchasing of stocks of goods cotemporary with the progress of construction and settlement along the great Transcontinental Railway, now hastening on towards completion. Such construction on so large a scale invariably increases imports until the works in progress are completed. The inevitable reaction limits the distribution of money, retailers and supply
houses find customers less flush of money, their purchases fall away and store-debts remain to embarrass the traders who find their more or less heavy stocks of imported or home-manufactured goods moving too slowly to provide cash for meeting their promissory notes. Conditions are in this manner created which become depressing to trade generally, and the period of heavy imports is followed by an era of embarrassment and failures. It is scarcely pertinent to caution traders to guard well against being over-stocked and allowing their books to be crowded with long-winded accounts. It is always more difficult to sell than to buy.

The general indications are that the figures for the end of the current month will show a still further drawing unon the outside resources of the Banks, and that the Call and Short term Loans on Stocks. ete, will, if not decreased, at least show no increase

Exports are now growing in volume, and in other ways it is evident that the Banks' resources are being more and more required for purely commercial purposes, an indication of this being the marked disinclination of banks to make any more loans on stocks and bonds, while the interest rates on such loans as are in existence may at any time be raised. Thus, while there is no fear of any monetary stringency, the plethora of money which was to be noticed for some months past has disappeared, in spite of the great growth of Deposits. The commercial requirements of the country, whether for ordinary wholesale and manufacturing purposes, or for permanent constructions, are going to fully occupy the attention of the banks.

This must be expected in the natural course of events, and, so long as there is no abnormal pressure on either side, it is, on the whole, a satisfactory feature, but it must always be remembered that, in the absence of details, we must be understood as speaking only in a general way.

There is a diminution of $\$ 200,000$ in Loans to Directors and Firms in which they are interested, but this is included in the item, Public Discounts above.

We append the usual comparative table; the figure furnished by the respective banks will be found on later pages of this issue:-

THE BANK STATEMENT.
April 1910. March 1910. April 1909. April 1900.

Capital authorized.
Capital subserilied
Capital paid-up.
Reserve fund. .
$\begin{array}{llll}151,266,666 & 151,266, i 66 & 142,466,666 & 79,108,664\end{array}$ $\begin{array}{rrrr}98,787,241 & 98,581,481 & 98,793,341 & 65,701,523\end{array}$ $\begin{array}{llll}97,917,434 & 97,831,709 & 97,149,528 & 64,454,351\end{array}$ $\begin{array}{llll}78,846,070 & 78,569,586 & 75,607,676 & 30,581,347\end{array}$

Liabilities.

| Notes in circulation .. .. .. 78,776,228 | 78,265,822 | 67,266,664 | 43,908,432 |
| :---: | :---: | :---: | :---: |
| Due Dominion Government . 13,402,795 | 11,604,919 | 3,920,743 | 2,404,425 |
| Due Prov. Govts... .. .. .. 29,464,671 | 30,860,618 | 13,231,705 | 3,099,688 |
| Deposits on demand .. .. ..246,746,180 | 247,562,171 | 207,039,031 | 94,979,467 |
| Deposits after notice .. .. ..521,427,072 | 515,272.117 | 450,450,722 | 174,041,683 |
| Deposits outcide Canada .. .. 76,000,041 | 85,948,201 | 73,578,818 |  |
| ns from bks. in Can. sec.. 4,087,108 | 4,067,895 | 5,113,099 | 568,245 |
| Depts on demand in Can. bks. 4,614,220 | 5,006,800 | 5,:568,426 | 2,226,563 |
| Due agencies in U.K.. .. .. 4,625,759 | 3,398,212 | 4,473,132 | 5,671,691 |
| Due agencies abroad .. .. .. 4,641,466 | 3,655,046 | 3,0치,564 | 1,167,818 |
| Other liabilities. .. .. .. .. 8,720,234 | 10,147,887 | 7,629,552 | 360,72\% |
| Total liabilities.. .. .. ..993,105,8 | 5,789,764 |  |  |

## Assets.

| Specie .. .. .. .. .. .. .. .. 28,040,93 | 28,102,344 | 27,905,613 | 10,040,23: |
| :---: | :---: | :---: | :---: |
| Dominion notes .. .. .. .. .. 72,353,504 | 74,369, 710 | $66,501,804$ | 16,978,871 |
| Deposits securing circulation 4,585,944 | 4,045,707 | 4,057,012 | 2,056,344 |
| Notes \& cheques on other bks. $33,747,106$ | 38,88 i, 8\% ${ }^{3}$ | $29,878,250$ | 10,340, 63.3 j |
| L'ns to wher bis in Can, sec. $4,009,909$ | 3,351,961 | 5,014,136 | 546,504 |
| Depts on demand in Can. bks. $7,134,354$ | 8,090,890 | 8.042 .490 | 3,470,561 |
| Due from banks in U.K. .... 9,191,051 | 11,291,887 | 6.6666,349 | 5,216,026 |
| Due rom forcign bks., etc. . $26,700,02$ : | 24,487, 9669 | 31,703,189 | 19,148,974 |
| Doml \& Prov. Govt. secs. .. 18,343,011 | 15,124,711 | 10,419,082 | 4,499,049 |
| Can. municip. \& other pub sec. (not Dominion).. .. .. .. 21,731,283 | 21,831,642 | 21,122,206 | 17,004,868 |
| Railway and other sees. .. .. 55,980,591 | 54,746,076 | 51,349,556 | 14,336,21, ${ }^{\text {j }}$ |
| Call loans in Canada.. .. .. 59,621,328 | 59, 045,735 | 50,213,950 | 28,905,583 |
| Call luans outside Canada .. 122,359,531 | 130,194,540 | 114,493,570 |  |
| Current loans in Canada ....638,247,238 | 624,550,051 | 524,168,588 | 281,615,493 |
| Current loans outside Canada. 38,(336,636 | 40,719,679 | 35,874,5,30 |  |
| Loans to Govt. of Canada |  |  |  |
| Loans to Priv. Govts. .. .... 1,910,070 | 2,834,081 | 1,652,533 | 2.361,468 |
| Overtur dehts .. .. .. .. .. 6,507,192 | 6,301,471 | 7,783,239 | 1,897,427 |
| R. E. bisidis bk. premises .. 1,099,853 | 1,127,5.37 | 1,478,613 | 1,037,131 |
| Mortmayes on real estate ... 707,560 | 706,398 | [52,624 | 690,808 |
| Bank premises .. .. .. .. .. 22, 385,193 | $22,196,814$ | 18.914,694 | 6.1:2,323 |
| Dther assets. . . .. .. .. .. 9,558.458 | 8.903 .902 | 7,922,408 | 3.209,307 |
| Total asseta .. .. .. ..1,182,850,969 1 | 55,370,1711 | 25.015,613 | 429,714,067 |
| L'ns in dircetors \& their firm $10,423,587$ | 10,624,250 | 9.278,050 | 10,477,190 |
| Av. specie for month. .. .. $27,1 \times 1,566$ | 26,793,653 | 26.414.295 | 9,671,582 |
| Av. Dom. notes for month .. 73,242.042 | 73,648,418 | 66,343,726 | 16,398,174 |
| Girt'st circulation in month.. 82, 101,100 | $8(0.9411 .913$ | 73,392,140 | 45,620,31] |

## BLEACHEI) FLOUR.

lieforence has been made on several occasions in there molumns to the bleaching process by which flour made from the poorer grades of wheat, is made to as. sume an appearance of whiteness equal to that of the product of the worlds standard No. 1 Manitoha Hard. It ippears that what is known as the Alsop process has been so suceessfully employed upon soft wheats, and even grain damaged lof frost, that the public has beeome calucated to require flour whiter than is naturalIy produced from any wheat. In eonsequence bleaching has become an important part of flour-milling in the Inited states, and the export trade is being largely built up through it. It is openly clamed now that practically all the flous sold in that country has been subiected to the bleaching process, and probably this is true in order that the uniformity may be obtained which is so impertant in foreign markets.

We have callsed enqiuries to be made at Canadian mills, and find that the practice is not common in this country. some of the smaller mills were equipped for the process, and two years ago attempts were made to use up the large stocks of frost nipped wheat that way. But there is not so much need of the bleached flour in Canada, as the qaulity of the wheat is usually better here than to the south of us. It is found that careful elevator treatment gives more satisfactory results than the Alsop plan, which is likely to be discovered in the flour, with results disagreeable to the miller. It is well, however, that the export trade should be careful in this matter, and see that Canada is not given credit (or discredit) in England or elsewhere for the bleached output of the U.S. mills

The Department of Agriculture at Washington have just published as a Bulletin, giving notice of judgment
under the Pure Food Act of an action against a milling firm for a shpment of bleached flour. There were 420 sacks in the carload which was seized, an inspector of the Bureau of Chemistry of the United States Department of Agriculture reporting that this particular lot of flowr, in large ıart, had been milled from what is ordinarily called solt wheat, made as a straight grade, to which other clear flour was added and mixed, and that after milling the flour had been bleached by the Alsop process. Professor Shepard, of the South Dakota State College, describes the process in the following terms:-
"I am familiar with the Alsop process used for bleaching flour. The process is electrical and the apparatus consists essentially of a cubical box, usually with glass sides, and inside of this box are two terminals of an electrical current, and the upper one of these terminals is attached to a crank shaft that is alternately raised and lowered. When the upper terminal is at its lowest point, it rests upon the lower electrode, or nearly so. When drawn apart by the crank motion there ensues a flaming discharge electricity. This discharge, at a very high temperature, causes the free nitrogen of the atmosphere to combine with the free wyygen of the atmosphere, producing various oxides of nitrogen, the most important one of which is nitrogen peroxide. When the flaming discharge has been made, a current of air is swept through this box, and by means of a suitable pipe, is carried into. what we might call an agitator. These are of various kinds. The one which I have examined in the large mills of Minneapolis consists of a vertical outer shell, made oỉ galvanized iron; in the center is a shaft which stands perpendicular and which is rotating at a high rate of speed. Attached to the shaft are discs, at different intervals. from top to bottom, and these are arranged so when the flour falls on them, owing to the strong centrifugal force, they are thrown out against the walls of the casing. The flour is then conveyed back to the center of the ajparatus and once again thrown out, and this is repeated until the stream of flour which enters the top of the agitator is passed out at the bottom. Meanwhile, a current of air laden with peroxide fumes is swept upward through the agitator and the flour is bleached during its passage. Flour always contains moisture-about 10 per cent. The nitrogen peroxide in the bleaching process comes in contact with the water in the air and in the flour and each molecule of the peroxide, using the double formula, is converted into one molecule each of nitrous and nitric acid. Nitrogen peroxide is a dark brownish gas, with a very evil nauseating odor and extremely caustic properties. If inhaled in small quantities it produces a distressing feeling in the respiratory organs, and in large quantities produces death. It is a poisonous gas.,
Much evidence is given in the Bulletin from testimony brought forward at this trial showing the terribly serious effect upon flour treated by the Alsop bleaching process. For instance, Gustav Mann, Professor of Physiology in Tulane University, New Orleans, after describing his laboratory testing of the bleached flour, arrives at the clear conviction, "Bleaching therefore should not be permitted." He says, for instance, in his evidence:-
"There is of flood valu the extent loss in food bleaching h: tra labour does not on consuming cult. Ror tibility may the amount protein as to the blear domilned, which we l rous acid s conceivable minute quu grain. migl

Medical danger to nitrous acir the flowr a cation as evidence $g$ i no other d

There is for the ble spread cuss baker-the in testifyis colour of $f$ fades with would ask soon put poisoning able for 1 alas. for d

TRADE
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ton Execu lationship Quebec P of pulpwic to the gra in at leas to make i ernment From som thought 1 with the bec almos tion upor Fielding his returı
"The 1 could hav Provincia made or ] pulpwood is well-kı

## walls

"There is by all bleaching actions necessarily a loss of flood value, the degree of loss dpending directly on the extent of treatment. In addition to this actual loss in food value, the fact should be emphasized that bleaching has a deleterious effect in that it throws extra labour on the digestive system and means that it does not only act upon the flour, but upon the person consuming the flour by making digestion more difficult. Roughly speaking, this deterioration in digestibility may vary from 20 to $\%$ per cent, depending on the amount of change which has been induced in the protein as a result of the flour having been subjected to the bleaching process. Nitrous acid, either free or atmill ned, is one of the most poisonous substances which we have. Even in very minute amounts, nitrous acid should be handled with great care. It is conceivable under certain conditions that even very minute quantities of nitrous acid, such as one-half a grain. might be injurious to certain individuals."

Medical men of the highest standing testified to the danger to human life and health of bread containing nitrous acid. The judgment of the court condemned the flour as injurious to health, and ordered its confiscation as an adulterated article. In the face of the evidence given, which there was no attempt to confute, no other decision was possible.

There is no doubt that the public is greatly to blame for the bleaching, which is apparently such a widespread custom now. White bread is demanded of the baker-the whiter the better. As the scientists agread in testifying before the Louisiana Count, the natural colour of pure flour has an orange vellow shade, which fades with age. If people would be content with, and would ask for naturally coloured bread, they would soon put an end to the bleaching practice. which is poisoning the rery staff of life, and is doubtless answerable for many diseases of the human body, and also, alas, for death itself in some cases.

## TRADE RELATIONS WITH U̇NITED STATES

There is very little encouragement in Canadian busi-ness-circles for the expressed purpose of the Washington Executive to seek to establish reciprocal trade relationships with us this Autumn. The action of the Quebec Provincial authorities in forbidding the export of pulpwood from Crown lands, has ministered largely to the growing desire across the border for free trade in at least some articles. It may be as well, however, to make it clear that the action of the Provincial Government did not come as a surprise to Washington. From some of the newspaper comments, it might 'je thought that after concluding the Tariff arrangement with the Dominion, it was rather a sharp trick for Quebec almost immediately to spring its pulpwood legislation upon the United States. On the contrary, Mr. Fielding publicly stated in the House of Commons on his return from Washington:-
"The United States would have been pleased if we could have made some friendly arrangement with the Provincial Governments whereby the restrictions now made or likely to be made as respects the shipments of pulpwood to the United States might be modified. It is well-known that the Provincial Governments have
no power to levy an export duty, or to prohibit the export of anything to a foregn country, for that can only be done by the Parliament of Canada. But nevertheless, the Provinces to a large extent can accomplish the same result. The Provincial Governments are the owners of large tracts of timber lands which they lease to those, who wish to operate them, and as owners of the lands it is their right to stipulate the terms and conditions upon which these leases shall be taken. In the iProvince of Ontario, as is well known. a condition of the lease is that the wood shall be manufactured in Canada. In the Province of Quebec there is a distinction made between the, rate of stumpage levied on the wood manufactured in Canada and that which is not so manufactured. And it has been publicly announced that there is a probability that the Quebec Government will proceed further and adopt practically the Ontario policy. The Americans were naturally interested in that. Many of the people of the Repullic have come into Carada or have sent their money into Canada, and are large owners of these woodlands. and they would like very well, if they could, to have the utmost freedom with regard to the shipment of this wood product. In the course of discussion this was mentioned to our Government. We, of course, had only to point out that this is a matter of Provincial concern; that we had no right-and would not claim the right-of interference with a Province in this matter, and so after a little discussion it was recognized that this was not a matter with which we could deal, and is no demand was made on the part of the United States Government that anybody should grant the relief which they very much desired."
Mr. W. F. Maclean: "Was any request made of the Dominion Government with regard to an export duty imposed hy the Dominion ?"
Mr. Fielding: "The Inited States would have been exceedingly pleased if the Government of Canada could help them in any way to greater freedom of shipment of pulp wood, but we have no arrangement of any kind on this point. The right of the Parliament of Canada to levy such export duty or to prohibit export ,remains untouched."
The High Price agitation in the U.S. has also helped on the desire to secure free access to some of our products. Living is much cheaper in this country, and our wheat is as badly wanted in the West, as is our pulpwood in the East. But there is no proof anywhere that the immense voting power of United Statas farmers has been so effected as to allow of a peacefu! invasion of their preserves by our farm products. Manufacturers want free access to our markets, free imports of our raw materials. The farmers will not he likely to agree to allow free import of our dairy produce, meats, fish or grain. Nor are Canadians anxious that they should. Our heavy indebtedness to Great Britain is more easily paid by our shipments of products than in any other way. Our commercial intercourse with Europe is developing fast, and we need its encouragement. Reciprocity would simply ruin our ports and carrying trade just at present. Whatever a few interested ones may claim, there is no such widespread wish for reciprocity at present in this country, as would authorize any very serious negotiating with the Statesmen from the South with that end in
view. It is well that this should be understood from the start.

## mport's of british mandFactures To CANADA.

The imports of goods of British manufacture to Canalla to which a considerable impetus was given during 1909, have continued unabated during the four earlier months of the current year. We cannot admit that the cause of the increase is due to any falling off in Canadian manufartures. for it may be seen that our cotton mills, woollen mills, iron and steel foundries, etc., are keeping their machinery and artisans busily turning out increased guantities of goods, some of them of as high qualities as may challenge comparison over land or sea.

Of the total of Cotton Piece Groods of all kinds shipped from the United Kingdom to all countries during the four months ended April 30th, 1910, amounting to 1,905,351.600 yards, $40,890,800$ were destined for Canada, valued (f.o.b.) at $\$ 3,4 \pi 3,800$. The total from the U.K. during the corresponding four months of 1909 was $1.790,822,000$ yards, of which $25,112,000$ yards were imported by Canadian merchants or their sales agents for them. The total of Piece Goods, dyed or manufactured of dyed yarn, bought by Canada in the U.K. during the four months to April 30th, 1910 , agoregated $12,595.800$ yards, as against $7,363,900$ yards in the same months of 1909. Printed Piece Goods were imported during the same period to the extent of $13.029,000$ vards. of the average value of about 10 cents per yard, as against $8.1 \% 4,000$ during the corresponding four months of 1909 of the gross value of $\mathfrak{f 1 2 5 , 2 3 3}$ storling. Woollens and worsteds have also been shiped us in steadily increasing quantities, but not to a similar extent as cotton goods.- Jute Piece Goods have been in less demand than during last year. - Iinens have also slightly fallen off in shipments.

I somewhat remarkable feature of the British Boarl of Trade Peturns is the advance in the shipments of Britsh and Irish Spirits of late to Germany. The quantity of these goods purchased durng the four earlier months of the eurrent year amounted to 297,313 proof gallons, of the entered value of $\$ 148.000$, as against 72,408 proof gallons of the value of about $\$ 57$,300 during the corresponding portion of 1909. During last April alone 120.20 r gallons of the value of $\$ 55.000$ were shipped to the Vaterland. The trade will dountless lie albe to explain.

## INSURANCE IN CANADA.

According to an Abstract of Statoments of Insurance companies in Canada, just issued in blue-book form in Ottawa, there were on December 31st last fire insurance risks in the Dominion amounting to $\$ \mathbf{1}, 863,459$,522. Of this predigious amount British companies carried by far the largest risk, covering $\$ 1,059,251,521$ at a net cash premium of $\$ 9,730,366$. Canadian companies came next with $\$ 473,917,613$, carried at a net expense to the insurers of $\$ 3 . \% 64,651$. United States companies covered risks figuring up to $\$ 330,290,388$, the net premiums received amounting to $\$ 3,564,126$.

As compared with 1908 Canadian companies received $\$ 55,021$ less in cash premiums and palid out $\$ 53 \%$, 585 less for losses; British companies received $\$ 189$,037 less and paid out $\$ 928,337$ less; and U.Sb companies received $\$ 275,626$ more, and paid out $\$ 173,773$ tess. Evidently the U.S. companies are cutting into the Canadian business seriously.

In life insurance the Canadian companies appear to be holding their own more successfully. The premium income in Canada for 1909 was $\$ 1 \%, 440,900$, against $\$ 16,081,504$ for 1908 and $\$ 14,963, \% 14$ for $190 \%$. The British companies received $\$ 1,589,991$ in 1909 ; $\$ 1,546,941$ in 1908 and $\$ 1,567,951$ in 1907 . The United States companies' income was $\$ 7,476,859$ last year, $\$ 2,069,494$ the year before and $\$ 6,612,207$ in $190 \%$. The total premium income paid in Canada in 1875 Was $\$ 2,882,387$; in $1885 \$ 4,619,978$; in $1895 \$ 10,292$, 354 ; in $1905 \$ 22,080,717$; and in $1910 \$ 25,507,750$. The life insurance in force increased from $\$ 85,009$,264 in $18: 5$ to $\$ 630,334,240$ in 1905 and $\$: 79,3 \div 0,232$ in 1910.

These enormous figures will furnish some idea of the immense importance of the insurance business to the community, especially to those investments requiring large sums of ready money. This aspect is receiving much more respectful attention from great financiers of late year. The great bulk of the income of the older societies comes from their judicious investments in securities, which are not open to the banks. It would surprise the uninitiated to see the immense number of municipal and corporation long term debentures held in the strong' vaults of headquarters insurance offices.

We hope to have the opportunity of returning to the useful little blue-book under review at a later date.

## TME LIQUIDATION OF THE MONARCH BANK.

It has not been an easy matter to effect a satisfactory liquidation of the Monarch Bank of Toronto. The action of the Provisional Directors in offering large commissions to the purchasers of stock, was irregular, though not, perhaps, altogether unusual. Had the Bank gone on to prosperity as conceivably it might have done under subsequently strong direction, there would have been nothing heard about that, which failure brings into prominence as a breach of the Banking Act. The liquidator, Mr. E. R. C. Clarkson, T0ronto, has secured a report from Mr. J: A. McAndrew, Official Referee, covering this whole ground, and affixing responsibility for the moneys thus "wrongfully expended."

The amount for which the Referee finds the Prorisional Directors responsible is $\$ 22,5 \% 4$, of which $\$ 21,027$ was paid in "Commissions and Expenses on Sale of Stock."-The Report continues:-
"I further find that the said Provisional Directors are jointly and severally liable as follows:-

Ostrom, Livingstone, Graham and Perfect \$ 5,709.0z Ostrom, Livingstone and Graham.. .. .. 10,908.01 Ostrom, Nackenzie, Kerr and Dewar . . . 1,256.00 Ostrom, Kerr and Mackenz:e .. .. .. .. 1,644.25 Kerr and Mackenzie..
905.75
and that in personally li several amou ator on beha thereon at t ] 29th day of Gordon by a which was a Bank, agrees ital stock of sional Direc $\$ 10.00$ per first paymen of applicatic per share w examination sent investi for subsequ the tems o or to be er made up as

I further were sulsor and during ham and $\mathbf{P}$ the amount were as foll

608 sh $58 \%$ sh:
and that af
the period Mackenzie subscribed said agreen 193 sh 178 sh

I find th fied in mar expenses fr as paymen1 Gordon, br ount so pe amount to 390.93 pri subsequent The Rep in order $t$ onus of re Provisiona] it stands, l
and that in addition to the above, Mackenzie is further personally liable for $\$ 2,060.95$, and $I$ find that these several amounts should be paid forthwith to the liquidator on behalf of the said Bank, together with interest thereon at the rate of five per cent per annum from the 29th day of May, 1908. - I find that the said D. A Gordon by an offer made on the 11th day of May, 1906 , which was accepted by the Provisional Directors of the Bank, agreed to subscribe for 16,000 shares of the capital stock of the Bank in consideration of the Provisional Directors agree to pay him a commission of $\$ 10.00$ per share, payable $\$ 6.00$ per share when the first payment is made according to the approved form of application for the shares of the Bank, and $\$ 1.00$ per share when the shares are alloted. I find on the examination of the accounts in the course of the present investigation that 1.566 shares were subscribed for subsequent to the sale agreement, of which undor the terms of the said agreement there was payable to or to be credsted to Gord on the sum of $\$ 11,070.00$, made up as follows:-

801 shares at $\$ 10.00$<br>$\$ 5.010 .00$<br>765 shares at $\$ 4.00$<br>3.060 .00<br>\section*{\$11.0:0.00}

I further find that of the 1,566 shares 1,195 shares were sulisoribed before the 18th day of March. 190r, and during the period when Ostrom, Livingstone, Graham and Perfect were Provisional Directors, and that the amounts payable thereon under the said agreement were as follows:-

> 608 shares at $\$ 10.00$
> $\$ 6,080.00$
> 587 shares at $\$ 4.00$.
> 2.348. 00

$\$ 8.428 .00$
and that after the 18 th day of March, $190 \%$, and during the period when Ostrom, Kerr, Dewar, Gordell and Mackenzie were Provisional Directors, 3r 1 shares were subscribed for, and the amounts payable under the said agreement are as follows:-

> | 193 shares at $\$ 10.00$ | .. | . | .. | .. | $\$ 1.930 .00$ |
| :--- | :--- | :--- | :--- | :--- | ---: |
| 178 shares at $\$ 4.00$. | .. | .. | .. | .. | 712.00 |
|  |  |  |  |  |  |
| 2.642 .00 |  |  |  |  |  |

I find that the Provisional Directors were not justified in making payments on account of commissions or expenses for sale of stock and debiting such payments as payments made in punsuance of the agreement with Gordon, but if they were juatified in doing so the amount so paid out and debited to Gordon exceeds the amount to which he would be entitled to credit by $\$ 4$,390.93 prior to 18 th March, $190 \%$, and by $\$ 2,914.95$ subsequent to 18 th Maroh, 190\%."

The Repiort is, of course, liable to be appealed from, in order that Mr. Gordon may escape the probable onus of responsibility placed upon him, and that the Provisional Directors may secure further delay. As it stands, however, there will be a consensus of opinion,
that it represents banking opinion, which is, that the dignity and importance of Canadian Banks must be protected against the formation of competitive institutions which require to pay commissions to financial men to start them. If the promise of the future is not sufficiently bright to attract share capital, the proposed bank is probably unnecessary, and unlikely to become a respeatable success.

## D. MASSON AND CO.

The announcement of the failure of this widely known firm of grocery inporters recall; the adage that the old order changeth, the name being a houseliond one in Montreal and vicinity. The firm was probabiy at a d sadrantage in sticking to its old and somewhat dingy quarters on St. Paul Street, whilst acuve rivals built new premises with plateglass show wind ows and ample sample rooms for the display of goods. Lowis Eustache Masson is the only proprietor, his father, Alfred M. Masson, having withdrawn in June, 1906.
The house always enjoyed an excellent standing. Jamase Masson, the founder, retired in 1861 with a handsome competency, and was succeeded by his sons Alfred M. and Adolphe, who later adm tted another brother, Damase Masson, Jr. Adolphe died in 1886, and in 1901 Damase Masson with drew. The business originally was of a general grocery, character, but of recent years the house bas given up the handling of certain staple lines which the trade were bound to sell at fixed figures under agreement, as A. M. Masson entertained pronounced views with regard to trade com. bnatiors, set prices.etc. For some years past they have made a specialty of handling nuts, dried fruits and general Mediterranean products. besides which they also represented Pry and Co., the chocolate manufacturers.
When Mr. Louls E. Masson was admitted he directed attention towards working up a business in French wines, liqueurs, etc., in which lines he formed some good connections. Their purchases were chiefly made abroad and their relations with local importing houses were quite Fmited. Latterly it was reported that the mine and liqueur part of the business was not satisfactory these goods having been sold largely to hotel anil saloon keepers of not over strong class. Aecounts dragged, and on adrice of the bankers this particular de partment was curtailed. The head of the firm enjoved a good reputation as a man of activity and ability, but was inclined to be disputatious in settlements, and did not always work harmoniously with his bankens, whose adrice was not at times welcome to him.

The lialilities amount to abont $\$ 200.000$, and the principal creditors are:- A. Masson estate, $\$ 124,000$; the Merchants Bank, $\$ 10,000$; Marie Bizard and Jioger $\$ 11,063$; the Trust and Loan Company $\$ 9,000$; Equity Real Estate Company $\$ 6,,_{i 00} ; O$. Perrault $\$ 4,-$ 486; Canadian Publication Agency $\$ 1,038$; City of Montreal $\$ 1,000$; Montreal Brew: ng Company $\$ 1,500$; Miontreal Loan and Mortgage Company $\mathbb{R 2}, 500$; Miss E. Machelosse $\$ 1,000$; L. Foucault and Cie., France, $\$ 2,186$; Mackie and Co.. Distillery, Ltd.; Glasgow, \$1,0r3; Adolphe Paget, Marseilles, \$3,510; Sociedad Exploitadora Termaconense, Terragone, $\$ 1,515$; Violet

Freres, Thuir, France, 42,469 ; Weiland van Dulken, Rotterdan, $\$ 689$; A. Guibou Frere, Bord eaus, $\$ 843$; J. and (i. C'ox, Ltd.. Fdinburgh, \$706: and Perron, Tascherealu and Co. , \$1,500.
The assets consist of stock of liquors and varions goods. fistures, brook delts, horses and carriages, ma(Thinery used in a brick manufacture at St. Hugues, two lotwand buildings in cote St. Ioouis village, two lots with mildings in St. Jean kaptiste village, one vacant lut in st. Antoine Ward, three racant lots in Sit. lawrence $\mathbb{N}$ ard, four lots in longuenil, and three in st , Hugues
It is underatoon that affairs were partly brought to at amax throwh presure for asetlement on the part of the Masson estate.

## (OFFEE.

A cire uliar from Hy. Nor dlinger and Lo., of New York, says: Athongh the price on the loffice lixchange declined since the beginning of March abont \$1.00 per bag, no dedine at all took plate in actual santos Coffee and in mila sorts, whilst Kins, "secially ligh grades which form the lysis of Exchange deliveries, declined in syinpathy with the option market. The Bankers Committee acting for the san Panlo Guvernment sold two weeks ago in this country $\overline{5}, 000$ bags santos Coffee at st/2e basis f's, half differemes, bringing the same price as in Felratary when options were about in points higher. This sale had no effect on the market. Trade lacks activity. Fperenlation lacks incentive. There are at pressent no indications for the better in either. The glackness of trade is reflected by the falling off in the with drawals from port stocks. The withlrawals in the I nited states from la nuary to Apr'l inclusice were this fear not quite $2.500,000$ bags as compareat with 3.006 . 000 lages during the same four months last year. corering the last ton months, howevel. the falling off in the withdra wals is only 3000 don hags as compared with last year whilst the total world's deliveries far the ten monthe are 600 , 0of lages smaller than a year ago. This proves to our mind conciusively that either the witharamals from port stocks dur. ing the prefions year were in excess of requirements for consmmption. or that consumption has fallen off this year in comparison with last year.
The worlds' risible supply is still eñomons, i.e.. 14,570,000 hass. of which the Giovermment holdings amoint to $6,370,000$ bags. learing as much as $8: 200,0$ on bags in other hands
I recluction in the visible supply of about onehalf to threeguarter million baga is likely to take place during the balance of the crop year. We therefore expect the fiscal year to wind up with a visible supply of $133 / 4$ to 14 million bags, as compared with $12.841,000$ hage at its beginning.
The stock at fantos is steadily increasing. same reached 1. Citl . 0 O hags on the lst inst.. and will most likely exceed 2, 100.010 lagg by . Tuly lst,-a condition which we pointed out as prolable when the crop year began.
The santos rrop now harvesting is generally estimated at $81 ٪$ million bags, although there are $h$ igher and lower estimates circulating. The extreme high estimate is $10,000,000$ bags, and the extreme low estimate 7.500 .000 bags.
With $2.000,000$ bage carried forward at Santos, exports of 10.000 .000 lings, which is the full limit allowed by lawe, are assured. It nwatters very little to consuming markets whether the Santos crop is 8,9 or 10 million bags, as long as the full limit of exports is at their disposal ; in addition some fovernment coffees are to be liquidated each year, which assures the trade for at least some years to come of all the coffee needpd for lengitimate requirements.
Recent reports received by us picture the plantations as looking splendid, promasing a good crop next'vear, provided average went her conditions are encountered shorily before and during the flowering period.
A good average crop of Santos means nowadays a crop of
about 12 to 13 million bags. A bumper crop, such as was harested four years ago, is not expected to oceur again.
The sum and substance of the position is, that consumption has not increased as rapidly as production, that excessive production has calised the world's supply to increase to such unwieldy figures, which made it necessary for th G Government of San Paulo to step in a few years ago and carry a good part of the supplies to prevent a total collapse of values. These Government holdings are to some extent a safe-guard againsü wild fluctuations in price. At the same time they are a deterrent to speculation. This is one of the reasons why coffee has not shared the price advance of nearly all other commodities.

## PROMOTING THE WOOLLEN INDESTRY.

We are glad to notice in the Farmers Advocate all account of a practical attempt to increase the yitld of wool in Carada. The article says:-"At the last two or three allluall neetings of the Dominion Sheep-breeders' Association more or less discussion has taken place regarding the status of the flockmasters' industry, in an eflort to ascertain the cause of its decline, and, if possible, obtain a remedy by which it would be brougit back to its former prominence. The breeders of the Province of Ontario had already instituted flock illustration stations, which will furnish facts as to returns to be obtained from the use of pure-bred ranis on fair, good grade ewes. The committee appointed by the Dominion Association, realizing that conditions which might apply to Ontaria breeders might not be applicable to all other Provinces, after going into the subject very thoroughly, and looking at it from all points of view, came to the eonclusion to present a memorial to the Ministers of Agriculture, Finance and Customs, at Ottawa, setting forth more particularly the disabilities under which the wool-growing part of the industry is carried on in this country. It emphasized, the fact that, while sheep in the I'nited States, under a protective tariff on wool, from 1870 to 1904 , had increased 80 per cent in Canada, with practically free wool from 1871 to $190 . \overline{5}$ they had decreased over 30 per cent. It represented that these conditions were undoutsted!y largely due to the fact that, while in Canada wool now sells at from 1.5 cents to 16 cents per pound, in the l'nited States wool of similar staple sells at from 30 to 32 efonts per pound, the difference heing attribated principally to the duty of 12 cents per pound imposed by the United States Government on Canadian wool. Attention was directed to the fact that sheep are bey ond question the most valuable of our donestie animals in supplying both fool and clothing, in improving and maintaining the fertility of the land, and also in the destruetion of weeds, for which reasons many more sheep should be kept in all parts of the Dominion. especially in the graingrowing distr cts of the West, where weds are rapidly becoming a serious menace to agriculture. With these conditions as regarls the wool market, and from the great b fit which would result to the country from the keeping of sheep, it was asked that duty of 5 cents per pound le plared on all wools, woollen noils, woollen rags and waste, therely furnishing a protection to the Canadian product.
The representations made to the Ministers impressed the'n so much they asked that the committee again appear before them to discuss the question with representatives from the woollen manufacturers. This conference took place on May 13th, when a very free and amicable discussion ensued. The woollen manufacturers claim that their industry could not stand the duty asked for; the wool producers that without it there would be no revival in sheep breeding in Canada; that wool was the finished product of the sheep-breeder, and as such was as much entitled to protection as the finished articie of the manufacturer. Nothing but good should come of this conference, as the government of the day will be in possession of information as to what is best for the two interests particularly affected, in order to deal with them fairy and just. ly, and at the same time guard those of the consumer."
-An Exchange states that a glue factory with an annual capac 'ty of 50,000 tons is to be erected at Lockport, N.S.

The annua Iron Trade. regardng the relating to $t$ in our issue ures for the ducing count

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It will be crease in or ed during $t$ of the l'st ing 1909 be year, whon produced m ly below th gard to $\mathrm{G}_{1}$ produced m

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The worl ary line be of C'anada and negoti: said: -"'Th United $\mathrm{St}_{\mathrm{t}}$ fixed, accos Secretary "aquody I iching th nol. The ato torinol 1 soort to betireen (
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WORLD'S PRODUCTION OF PIG IRON.
The annual statistics of pig-iron published by the British Iron Trade Association contain some interesting information regardng the iron trade generally. We dealt with the figures relating to the production of pig-iron in the United Kingdoa in our issue of May 13, and we now give the association's figures for the past three years of the six leading pigiron producing countries of the world:-
lark Co manufacturers of eremy man kinson, Wis.

The work of resettling and finally determining the boundary line between the United States and the Eastern Provinces of Canada has been completed after sonie jears of surveying and negotiating. A despatch from Washington this week said: -"The international boundary between Canada and the United States along the south-ast cost of Nainc has been fixed, according to a treaty signed by Ambassador Bryce and Secretary of state Knox, as running from a point in Passar waquody pay between Treat Island and friar Head, and extonding through the bay to the middle of Grand Manan clamnol. The treaty, it is expected, will be submitted to the senate tomorrow for approval. The line was located without 1 esort to the artitration provided for in the treaty of 19.33 between Great Britain and the United States. The true beaton of the line h.as been a subject of contention for more than a century, the intent and meaning of the treaties of $1 ; 83$ and 1814 and the ward of the commissioners appointed :uder the lattertreaty never having been accepted as final. U'nder She treaty of 1908 it was provided that each governamb s'buld sumnit agreements in the matter, and that if no ayee. :annt was reached within a fixed time it should be arlitrited. Although the time fixed had expired the two governmprets barr settled the question without resort to arbitration."
It is unlikely that any boundary line could now he arieed upon, which would be considered perfectly satisfactory to Canada, owing to the mistaken statesmanship which permit ted the United States to push the limits of the State of Maine far up North in a wedge-shaped intrusion upon the territory rightly allowed to this country, above the latitudinal line of demascation. How awkward this is in railway extension, the C.P.R. has realized, since it felt compelled to run its Short Line through Maine. It is improbable, however, that the line can ever be straightened now, though it is well saii that the word "impossible" must be used with extreme can. tion, noir-a-days.
-A factory will be erected in Winnipeg by the Marlatt and

## VAOUUM CLEANING FOR STREEIS

The proven practicability of the vacuum cleaner within doors has suggested to some inventive mind that a vacuum cleanefor out-of doors ought to be no less practical. So we understand that such a contrivance is upon the market, says the New Bedford Standard. It ought to be seized upon wit! avidity by every enlightened community, for the hopelessness of street cleaning with the present futile methods is apparins to every one. With progress along all the lines of art and science and their application in a thousand practical directions -withimprovement in street making even itself-we still con tinue at the mercy of the dust, doing little, and that jittle so primitive, to protect our health and our possessions from its corrupting effect. With spring winds carrying clouds of du at before them, the lone man with his brush and wheled barral anbling orer a busy business street is nothing short ludncrons. The intention in placing him there is so good-the results are so invrereciable
Probably a vacuum cleaner wouldn't keep the dust our our lungs and out of our houses and shops; but it would do more in that divection than has ever been done berore. Street making is being rapidly revolutionized. Sucking up dirt from maeadamized roads would not have been practical. The new roads of the present and the roads of the future, or antil something still better is contrived. are golng to have a tatred surface that can be wiped free from dust. A vachinm fleaner could do the business, if it worked as well as som: of the indoor machines now in operation. The first exnnese voluld probably be considerable for a city onttit, but the speed Tuld effectiveness with which the dust could be withdrairn from harm must certainly comomend vaculum cleaning for stroetsif it has been proven really practical.

CANADIANAUSTRALIAN STEAMAHIPS CONNECTIONS.
Commenting upon the new Atlantic service to Australia and jew Zealand the Empire fazette says, in part:-The trado het ween Australia and Canada bids fair to expand considerably. Each country has that of which the other stands in need. For instance, in Australia there is an increasing demand for pulpwood in the manufacture of paper, and Canads is the great produae of this commodity now that the Unitad States has well nigh exhausted its supply. Again, owing to the rast extension of the area under wheat cultivation in Canada, and the consequent increase in the population. the Dominion is no longer able to supply its own people with mutton. Thore is, therefore, an increasing demand in Canada for frozen mutton from Australia. Over 2,000 carcases were landed in Vancouver in one day a short time since. Then there is the apple trade to beconsidered. The fact that the tustralian winter coincides with the canadian summer, and vice versa, makes each country anxious in its off geason to buy apples from the other. British Columbin already does a good interchanging trade with Australia in this commodity. But from the eastern prorinces all goode for Australia have at present to go by a roundabout route, either via New York or via Great Britain. The exporter has $t_{0}$ consider the expense of carriage, and the lack of direct service has no doubt hindered the development of trade between the two countries. With the new route open, the antario grower will be able to trade his apples to Australia. Indeed, in every way trade between Canada and Australia is bound to grow now with another direct service of steamers. If the route chosen is via Cape Horn, the West Indies and Argentina might be included in the points of call.
-The United States imported $8,711,326$ pounds of peanuts from Spain and elsewhere last year, most of them being shipped to Virginian ports, and sold as the native product to which they are claimed to be inferior.
138 liabilities
Chartered Banks＇Statements to the Dominion Government

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|  |  | 130．199，540 |  |  | ${ }^{635,27,238}$ | 679 | 38，656，636 |  |  | ．3．31，4－1 | 507，192 | ，27，577 |  |
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## NEW CANADIAN COINAGE.

In accordance with the provisions of the Currency $A^{\text {rt }}$ ot In $n$ t session announcement is made in last week's Official Gazette, of the dusigns to appear upon the new coins to be minted in Ottawa:-"For the obverse impression the effigy of His late Majnsty. King Fdward the Seventh, consisting of head and bust, wearing the Imperial Crown and Robe of State with the Collar of the (iarter, and looking to the right, with the inscription 'Edwardus VII Dei Gratia Kex Imperator,' and for the reverse the words and figures ' 50 cents Canada,' (or 2.5 c, $10 \mathrm{c}, 5 \mathrm{c}$, as the (ase may be), and the date of the year within a wreath of maple, surmonted by the Imperial (rown with a graining upon the edge."-The design of the copper coins will differ in some important respects from the silver as follows:-"For the obverse impression the effigy of His late Majesty, King Edward the Seventh consisting of head and bust, wearing the Imperial Crown and the Robe of State with the C'ollar of the Garter and looking to the right, within a leeaded circle, and surrounded by the inscription, 'Edwardus VII. Dei Gratia Rex Imperator Canada,' and for the reverse the words 'One Cent,' and the date of the year within a beaded circle surrounded by a wreath of entwined mapl, leaves, with a plain edge."-There is at present no in tention of issuing two-eent pieces.

## TIE CONSERNATION COMMISAON

The first Annual Report of the Commission of Conservation goes some distance towards justifying the existence of that tody. Hon. (lifford Sifton, the Chairman, is allowed on all sides to be an able keen-sighted, vigorous minded man, and he displays a patriotism and an industry as head of the Commission, which proves him to $\mathrm{b}_{2}$ well adapted to his position. A good deal depended upon the direction his opening address. at the first annual meeting last Janary, gave to the discuswions upon the essalys. and addresses, which were to be delivered. There were no polities in it. There was a declaration of the principle that the inherent possessions of the Dominion should be preserved. and their future development assured. by taking full adrantage of the experience of the past, in other countries as well as our own, and in making everg bese of scientific and other discoveries. The following ad dresses were presented: ceientific forestry in Eurepe: its ahlue and applicability in (anada, Dr. B. E. Fernew: The conservation of Gericultural Resoures. Dr. James IV. Rob"rtson. ('. M. (: : Possible reonomicu in production of minerals of Canada. Bre Figene Hatmel: The conservation of the natural resources of Ontario. Hom. Frank Cochrane; The conseration of the waterpowers of Ontario. Hon. Adam Reek; Fish and Game in Ontario, Kelly Esans; Fur-bearing animals in Canada. and how to prevent their extinction. F. T. Congdon. M.P.; Measures for the maintenance and improvement of the public health, P. H. Bryce, M.D.; Diseases of forest trees, 'H. T. Gussow: Insects destructive to Mamadian forests, Dr. C Gordon Hewitt: The water wealth of Canada. with special reference to the Ottawa River Basin, by Charles R. Coutlee. C.E.-The papers and discussions have been published in full, and will be found to lay down a programme for the utilization of fur natural resources, searching and exhaustive, and sure to be stimulating in the result.
It must be understood. however. that the Commission is not so much a working, as a suggesting, educative body. If it points out sources of loss actual or possible, and suggests improvement, or gain, it will be for the Governmental Departments, individra's. or associated lodies to mut these findings into force. There is a practical twang about the whole Rerort. which will probably be found to have a valuable effect upon the whole future of the Dominion
-In April this year 23.278 emigrants left for Canada; in April, 1909, 11.475. During the first four monthe of this year a total of 42.101 emigrants left for Canada; 20,784 left for the United States during April

## INSURANCE NOTES.

-Ottawa men are organizing another life company to be known as The Protectorate Life Insurance Co., with a proposed capital of $\$ 1,000,000$, and a proposed surplus of $\$ 250,000$.
-The fire insurance companies in Chicago reports last year'3 fire losses at $\$ 5,000,000$. It is signiticant that the report of the fire department estimates the year's losses at $\$ 2,290,000$.
-The new Travellers Life Insurance Co. of Canada, will be gin operations probably next month. The nomnal capital is set at $\$ 1,000,000$. but for the present the actual paid up working capital will be $\$ 100,000$.

- Lntaught by the lessons of the past. the new city of San Francisco is being rebuilt largely of wood. 90 per cent of 1e,330 new buildings are of this inflammable material, having cost $\$ 59,959,224$. The remaining 10 per cent of stone, ster, and brick, cost $\$ 78,795,398$.

The acturies say that life policy application forms will undergo many changes soon, and that classification will be made according to present personal condition and position. as much as to possible hereditary constitution. There will lio minute classifications of risks under 145 heads, with rates corresponding.
-In Montreal last year the premiums paid for fire insurance amounted to $\$ 2,155,867$, as compared with $\$ 2.23 .5000$ in 1908 , and $\$ 2,27 ., 000$ in 1907. The city collected taxes on these sums aggregating $\$ 24,689$. It would appear at first sight thet the great increase in insurable property in the city would have kept up the figures in spite of a declining rate. But possibly the long term insurances on properties annexed corporately are not includerl.
-At the National Fire Protection Association annual meet. ing in Chicago. the subject of standard hose couplings and hydrants fittings received special consideration. The committee in charge has issued special sets of gauges to insuranee organizations and civic authorities, and has also sent out 5.000 copies of working specifications. 97., towns are co-operating, and it is hoped that throughout the United States and Canada there will be uniform threads on all hose and stationary fire fighting "pparatiss.
-Insurance Commissioner Blake of Missouri. states thit suicides are increasing in number in the t'nited States. He salys that statistics show that in sixty-five Amerrcan cities the average suicide rate increased from sixteen and eight-tenths per one humdred thousand of population during the years 189 t to 1898 to sevcnteen and one-half per one humfred thousand during the year 1899 to 1903. and that during the five years ending with 1908 the rate increased to nineteen and one-half per one hundred thousand of population. He states that the increase was relatively greatest in the eities having from 50,000 to 250,000 population. He assigns the influx of foreigners as the main reason for the increase.
-Industrial and casualty insurance companies, and manufacturing firms carrying blanket protection against workmen's injuries, would do well to note the following clause in the Workmen's Compensation Act of the Province of Quebec, which went into operation this year:--"The Tientenant-Governor in Council may prescribe the conditions upon which the insurance companies applying by petition to be authorized to pay the said rents (or compensations based unon the annual wage). in virtue of this act. shall be authorized so to do: but no compiny that has not made a deposit with the Government of Canuda or of th:s Province. in conformity with the laws of Cansda or of this Province, of an amount deemed sufficient to ensure the performance of its obligations. shall be so authorized."
-C.P.R. return of traffic earnings from May 14 to 21, 1910, $\$ 1,8!2.901$ : 1809. $\$ 1.492,000$; increase $\$ 320.000$.-G. T. R. traffic earnings from May 15 to 21, 1910, $\$ 851,044 ; 1909, \$ 751$. 983; ircrease, $\$ 99,061$.

Canadian representatives of British cloth goods and worsted houses have received orders to withdraw all black goods from the market, as orders at home will exhaust the full manufacturing capacity of the mills.

Fire, Ma Son, paper within a fe lars' damas
Fire, Ma John HeFe were destr
Iroquois shop and a a drivesher owned by contents w covered by Hervis was Jas. Rar Loss $\$ 500$. $\$ 3.000$.
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## FIRE RECORD

Fire, May 19, in the wholesale warehouse of McFarlane ant Son, paper and printers' supplies, Winnipeg, was extinguished within a few minutes, but the water did several thousand dol lars' damage. The firm carried $\$ 35,000$ insurance.
Fire, May 19, at Sarnia, did about $\$ 10,000$ damage when John HicFee's livery barn and Joseph Ellison's hotel stables were destroyed.
lroquois was visited May 19 by a fire which destroyed a tin shop and an adjoining dwelling, with their contents, as well as a driveshed belonging to M .F.. Beach. The tin shop was owned by Miss Elliott. Loss $\$ 1,000$, insurance $\$ 600$. The contents were onned by ( 1. E. Keeler. Loss $\$ 1,1000$, partially covered by insurance. The dwelling occupied by Mrs. Amos Hervis was badly damaged by fire and water.
Jas. Raddon's barn at Norwood was burned Friday last. Loss $\$ 500$. insurance $\$ 200$.
Fire. which broke out on the premises of Joseph Bernier, cab owner, of Duke Street, Hull, May 20, destroyed ten buildings, entailing a loss of $\$ 10,000$. The insurance is about $\$ 5$, , 000 . The buildings destroyed were those of C. Proulx, butcher; A. Desrosiers, house; G. Barrett's house; R. Vacan's house; J. McLeod's house; Joe Bernier, cab owner, livery stable; E. Viau's house; S. Lemay's house; H. Marcotte, house; N. Pelarmin, house.

The dwelling of Jos. Asselin, at Coteau Junction, was destroyed by fire Sunday. Loss $\$ 2,000$.
The home of Jas. Anderson, near Braemar, was gutted by fire May 20. Loss partly insured.
Twenty-three head of cattle, composing the whole mills herd of John Hannah, at St. John, N.B., were burned to death last Monday. in a fire which destroyed his barn.
Shepard and Morse's lumber yards at Hintonburg was visited by another fire Monday - the second within a few weeks. Several piles of lumber were destroyed. Loss estimated at $\$ 3.000$.
The insurance involved in the fire at Wakefield. Que.. May 17. which burned the flour mill, elevator and woollen mill owned by Mr. MeTaren is as follows:-Home of N.Y.. \$6,693; North Brit. and M. \$6.693: Liverpool and Tondon and Clobe, \$4.462; Commercial U'nion. \$4.462; Phoenix, London. \$4.462; Royal. Liverpool, $\$ 4.462$; Connecticut $\$ 4.462$; Northern. $\$ 4.462$; total \$40.158.
A block of tenements 279 to 295 St . Andre Street, were damaged by fire Wednesday. T.oss $\$ 10,000$, covered by insurance.
The milh of the Beauce Pulp and Lumber Co.. the property of Coodey and Fov. merchants, of Quebec. and situated at Scott's Tunction. Reauce colnty, was completelv destroyed by fir Wednesdar. Lose $\$ 40.000$. covered by insurance.

## BUSINESE DIFFICULTIES.

The depositors of La Banque de St. Hyarinthe will receive 50 c in the dollar in addition to 25 c already paid.

Assignments in Ontario include. Miss Katie M. Horan. milliner, Almonte; J. A. MeEachern, mfr.. Galt; H. C. Woods, barber. Hamilton, and Ross Bros and Co., hardware, lromuois.
In this Province the foilowing have assigned:-J. E. Gosselin, store, Bedford; Louis Dupont. store. St. Barnabe; Thos. Waldron, grocer, Verdun; H. Freed. mfr. paper boxes, eity, and Gustave Deschamps, contractor. Verdun.

A meeting of the creditors of A. W. Jansen, jewellery jobber, is announced for the 2 nd prox.

Tos. Courtemanche, store, Fernie Neuve, is offering to compromise.

The Faraday Electric Co., Vancouver, has assigned.
W. H. Johnson Co., Ltd., pianos. etc., Halifax, have assigned.
A. A. Brault, J. G .Brault, and Thadee Michaud, doing husiness as importers and manufacturers' agents, under the firm style of Brault and Co., citv. have assigned at the demand of the Tmperial Bank of Canada, which has a claim of
$\$ 4,503.54$ against them. Mr. Peter W. Dufresne was appointeu provisional guardian.
Commercial failures in the United States number 212 against 246 last week, 220 the preceding week and 238 the corresponding week last year. Failures in Canada are 14, against 11 the preceding week and 23 the corresponding week last vear.

- 'anada started off the first month of the present fiscal sear with a gain of nearly eleven million dollars, or 31 per rent. in her total trade. as compared with the total trade for April of last year. Imports for the month totalled $\$ 30,682$, 438. an increase of $\$ 8,150.765$.or about 36 per cent, "as compared with the corresponding month of last year. Exports oi domestic products totalled $\$ 14.502,681$. an increase of $\$ 2.644$. . 884 or ahout 22 per cent. Exports of agricultural products for the month totalled $\$ 6,061.072$. an increase of a little over one and a quarter millions. Exports of manufactures totalled $\$ 2.380,011$. an increase of $\$ 632,011$. The customs revemue for the month was $\$ 4,883,015$, an increase of $\$ 1,094,555$.


## FINANCIAL REVIEW.

Montreal, Thursday Afternoon, May 26, 1910.
The week has been badly cut into by the two holidays, which has rather disorganized the market. 'In fact, brokers have transacted only a triffing business, and are suspected of working at sales to keep themselves employed. Interest has practically died out in the merged Dominion issues, which are not expected to evince any marked activity, at least in a strengthening direction. Quebec Railway is still being boomed a bit. and will doubtless share in the prosperity which will attend the outlay of large sums of public and corporation money in the vicinity of the Ancient Capital. Montreal Street was not so much affected by the favourable legislation as had been anticipated, though its earnings returns alone might authorize speedier advance. Cement is rather disappointing, but will probably respond to the bright promise before it some of these days. C.P.R. has fluctuated between $1951 / 2$ and 198, trading being influenced somewhat by the rumours about the Wabash connections. Crop reports are good enough to keep time with the present earnings receipts, and the Figlish queted price of 200, will probably be reached before the earnestly prayed for new stock melon ripens for the knife
The Ranks have been greatly neglected, and though declines are shown on the list, the week's record is featureless, if we except U'nion, which has had some rather puzzling hammering down.
There is still a good demand for Ronds by large investors. some of the companies and institutions being ready to snap up any offering. especially if there quas a chance of a fraztional shading, some $\$ 85.500$ being laid out upon them in the week.
The Tondon Roard of Trade has issued a statement showing that upon the values of 1900 . last year's imports of $\$ 3$.$123.705,000$ would have been worth onlv $\$ 2,961.935 .000$. The difference. $\$ 261,770,000$. represents the rise in values of these articlos in the lact ten wars
The U.S. Sepretary of the Treasury gives notice that the nroceeds of the corporation tax at present on deposit in the hanks will be needed in the Treasury chortly. and that thr condition of things oenerally will necessitate a calling in of funde. rather than a denositino.
-It is estimated that the June dividend and interest disbursements in the States will total $\$ 85,000,000$.
The Royal Bank of Canada has declared the regular quarterly dividnd of $23 / 4$ per cent, payable July 2 nd to holders of record June 15th.
Three Canadian banks have been importing gold from New York this week-The Union Bank, and the Union of Halifax. and the Nova Scotia, these two in smaller amounts than the first-named.
$\$ 730,000$ in Canada Atlantic Bonds at 4 per cent has been listed on the London Exchange.
A big break in May wheat occurred to-day. which should let out quite a strcam of cash.

There has been a regular rush to Alaskan gold fields the last two weeks, and all kinds of startling favourable reports are being circulated with regard to new discoveries.
The whole linancial world expresses admiration at the man ner in which London Lankers managed the transfer of im: mense sums due for taxes, from taxpayers to the credit of the Govermment. There was not even a momentary disturbance of the money market, though money in the Bank of England decreased from $\$ 217,540,000$ to $\$ 179,370,000$ within the month.
The Washington Gorernment's statement shows that the gold exports from the U.S. last month were $\$ 36,283,625$, with imports of $\$ 2,100,918$, the export balance $\$ 34,182.707$ being tho hargest on record.
('ommercial lifls in the States have never been as scarce is at present, and the adverse national trade balance gives little hope of improvement.
foold imperts of the lenited states for the ten morths ending with April, 1910, amounted to $\$ 35.620,650$, a decrease of *3.i51. 883 from the imports of the corresponding period of the year before.
Siller imperts for the ten months ending with April, 1910, amounted to $\$ 38,5 \pi 4,308$, an increase over the corresponding priod the year before of $9.796,161$. The silver exports :n this period were $\$ 46.568 .724$, an increase over the exports in the 1909 period of $\$ 819,417$
The bouds and other securities held against U.S. railways amount to \$16,000, 10 enono.
The advance in wages to U.S. railwaymen made this Spring adds between one and two millions of dollars to the working expenses of the railroads.
Philadelphia failed to float its loin of $\$ 8.000 .000$, bearing 4 per cent for 30 years, the bids aggregating only about a tenth of the amount. The interest rate is said to be too low.
The actual product of the Transvaal gold fields in the month was larger for April than ever before. The total was 619,04.5 ounces. a daily output of 20.635 ounces. May is expected to be an even better month. and the year's record bids fair to he the liest yet reported.
Montreal Street has earned $\$ 13.516 .831$, net. since July 1, 1909. against $\$ 11,461.919$ for the same period last year.

Evidently local bankers in English country towns are fortifying themselves against any possible break in the rubber and oil stock markets. which have been largely dealt in. "in the Provinces." Fach week now tells of large shipments of gold to the interior of Creat Britain. Last week reports told of $\$ 4.785000$. the week before of $\$ 2,255,000$, so dispatched.

Eogptian finances promise poorly, eotton had a poor start, last year the worm did great crop damage, the Agricultural bank arrears has increased to $17 \frac{1}{2}$ per cent. and some coneren is felt for the future. if the erops should not he a great sheress this year.
It Toronto, bank quotations: Commerce 207 $3 / 4$ : Dominion 240.

In New York: Money on call firm at $31 / 1 /$ to $31 / 2$ per cent: wing rate. $31 / 4$ per cent. Time loans. firm; sixty days'. $31 / 2$ per cent: 90 days' $33 / 4$ to 4 per cent: six months' 4 to $41 / 4$ per cent. Prime mercantile paper $43 / 4$ to $51 / 4$ per cent. Sterling cuchange. steady at 4.84 .40 to 4.84 .50 for 60 -day bills. and at t.87.4.5 for demand. Commercial bills $4.833 / 4$ to 4.84 . Bar silver $435 / 4$. Mexican dollars 44 . UT.S. Steel. com.. © 0 . $3 / 4$ : pfd. 1181/4. In London: Spanish 4's $951 / 4$. Bar silver 24 11-16d per ounce. Money 4 to $41 / 4$ per cent. Discount rates: Short bills $35 / 4$ to $33 / 4$ per cent; 3 months hills $31 / 2$ to $35 / 4$ per cent. Gold premiums: Madrid, 6.s.s: Lishom 10.50. Berlin oxelange on Tonden, 20 marks 51 _pfennigs. Paris exe. 25 frames 28 centimes.

The Pank of Fngland's rato remains unchanged at 4 per rent.
Consols 823. to 82 7-16
Th following is a comparative table of stock prices for the week emding May 26. 1910, as compiled by Messrs. C. Meredith and Co.. Stock Brokers. Montreal:-

| stocks. |  | High. | Low | Last | Yeat |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Banks: | Sales. | st. | pest. | Sate. | go |
| Commere | 38 | 207\% | 2071/2 | $207 \%$ | 1761\% |
| Finstern Townshipe | 20 | 162\% | 162 | 162 | 1611 |
| ....n)....ta | 17 | 178 | 177 | 178 | 1731/4 |
| Molsons. | 42 | 2071/2 | 2071/2 | $2071 / 2$ | 2033 |



Misceilaneous:

| Asbestos, | 1841/2 | 22 | 22 | 22 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Do. Pref. | 242 | 881/2 | 88 | 88 |  |
| Bell Telep . Co. | 25 | 146 | 145 | 145 | 1491/2 |
| Black Lake Asbes. | 10 | $661 / 2$ | $661 / 2$ | $661 / 2$ |  |
| Do. Pref | 100 | 251/4 | 25 | 25 |  |
| Can. Car, pfd. | 15 | 100 | 100 | 100 |  |
| Cement, com. | 248 | $233 / 4$ | 23 | $231 / 2$ | . |
| Do. Pref | 220 | 86\%/ | $85 \%$ | $861 / 2$ |  |
| Can. Pacific. | 625 | 198 | 1951/2 | 197\%/8 | 180 |
| New Pacific. | 200 | 192 | 1913/8 | 192 |  |
| Dom. Coal, com. | 205 | 68 | 67 | $671 / 2$ | $731 / 4$ |
| Dom. Coal, pfd. | 38 | 106 | 105 | 106 | 110 |
| Dom. Iron \& Steel, com. | 1690 | 68 | $671 / 4$ | $671 / 2$ | $373 / 4$ |
| Do. Pref | 60 | 1051/2 | $1043 / 1$ | 1043/4 | 1193/4 |
| Textile | 100 | 721/2 | $711 / 2$ | 711/2 | $701 / 2$ |
| Do. Pref | 10 | 102 | 102 | 102 | 1051/2 |
| Halifax Elec. Ry. | 11 | 124 | 122 | 123 | 115 |
| Lake of Woods | 115 | 134 | 1333/4 | '134 | 1143/4 |
| Lake of Woods, pfd. | 37 | 125 | 12.5 | 125 | 119 |
| Mont. Light. H. \& Power | 186 | 1341\% | 133 | 134 | 1241/2 |
| Mont. St. Ry. . | 699 | $24)^{3} / 4$ | 243 | 244 | 214 |
| Mont. Teleg. Co.. | 83 | 150 | 150 | 150 | 124 |
| Y.W. Tand | 100 | 95 | 95 | 95 |  |
| N.S. Steel \& Coal. | 34.5 | 80 | 791\% | 791/2 | 64 |
| Do. Pref. | 1 | 123 | 123 | 123 | 117 |
| Ogilvie. pfd. | 25 | 127 | 127 | 127 | 1251/4 |
| Penmans | 65 | 62 | 603/3 | 603/4 | . . |
| Ouebee Ry. | 1949 | 451/2 | 44 | 441/8. | 523/4 |
| Shawinigan | 110 | 100 | 100 | 100 | . |
| Toronto St. | 232 | 120 | 120 | 120 | 1251/4 |
| Winnipeg Ry.. | 10 | 185 | 18.5 | 185 | 1791/2 |

## Bonds:

Black Lake Asbestos
rement.
Finl. (ar
Cin. Col. Cotton.
Dominion Coal.
1)om. Tron \& Steel

Mont. St. Ry.
Quebee Ry
Textile B
Textile (
Winnipeg
$\rightarrow$ Montreal bank clearings for week (4 days) ending Ma $26,1910, \$ 28,129,013 ; 1909, \$ 28,677,909 ; 1908, \$ 22,271,577$
"Full of Quality" NOBLEMEN $\rightarrow$ CIGARS:

Clear Havana.
Cuban Made.
Retailed at 2 for 250.

## Superior to imported costing double the price.

## S Davis \& Sons, Limited.

 Montreal, Que.SPECLIAL BLACK L

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## Prairie Cotton Co.

SPEULAL ATTENTION TO $1-16$ TO $1-8$ HEAVY BODIEAD BLACK LAND COITTON.

## ABERDEEN, Miss.

W. FOWLER, Manager.

MONTREAL WHOLESALE MARRETS.
Montreal, Thursday, May 26th. 1910.
Trade conditions in general have been favourable, orders for goods being a fair average for the season. In this district there has been a good deal of moisture, but no çomplaints are heard, and the pastures are in excellent shape. Railway extensions continue in the west with large immigration. and the iisdustrial field is gradually broadening. The crop outlook in the West is good and spring field work is almost finished. The expected advance of 10 a per 100 lbs . has taken place in refined sugars, and a new molasses price list has been issued. In the U.S. the trade movement, taking the country as a whole, continues large. Measured by bank clearings it is, for the current week, 5.7 per cent heavier than in 1909 and 23.6 per cent heavier than in 1906, outside New York. in which city speculative depression prevails. Measured by railroad earnings, the movement in the first week of May was 11.5 per cent greater than last year. Moreover, the business situation displays signs of improvement. Lower prices for grain and cotton accompany better weather for the growing crops, and this is an important gain. The curtailment of pig-iron production is putting the iron and steel industry on a more substantial basis.

BACON.-In London, Canadian bacon is 66 s to 71 s . Liverpool, Canadian bacon stronger and prices are tending towards a higher level, with sales at 68 s to $70_{3}$.

BUTTER.-Prices steady, choicest creamery selling at 24 c to $24 \frac{1}{2}$ c. Receipts for the week were 10,282 packages, against 7,930 a year ago. Total receipts since May 1. 26,732 packages, against 21,759 for the corresponding period last year. Exports nil.

CHEESE.-An attempt to put up prices in the country was evident, and the market here was unsettled at $103 / 4^{c}$ to $111 / 4 \mathrm{c}$. In London 290 boxes sold at lle; Cowansville sold a few at lle and St. Hyacinthe also. Picton placeed 1,715 boxes coloured at 11 1-16c. Napanee boarded 942 white, $750 \mathrm{col}-$ oured; two lots coloured sold at 113 -1fic ; 400 at $111 / 8 \mathrm{c}$; balance refused at 11 1-16c. Receipts for the week $2 \pi, 702$ boxes, against 21,374 a year ago. Total receipts since May 1, 56 ,129 boxes, against 56,502 for the corresponding period of last year. Exports for last week show an increase over those of the previous week's shipments from Montreal amounting to 22,293 boxes, as against 21,508 boxes for the previous week and 24,973 boxes for the corresponding week of last year. There was also shipped from Quebec 3,202 boxes, making total exports for the week of 25,495 boxes.

DRY GOODS.-Business has been fair for the season. The trade had quite a rush for mourning goods, and two mills were employed on black and purple sateens for drapings. Speculation in cotton for future delivery has been active at a sharp decline in prices. This was due to heavy liquidation by large interests as well as by the rank and file of trader3, coincident with the occurrence of copious and beneficial rains in Texas, Louisiana, Arkansas, Oklahoma, Mississippi, the Carolinas and Alabama. Large Western and Southern bull interests are credited with having sold freely. The certificated stock has latterly been increasing and to many it looks
as though the tenders on contracts during May would probably exceed what has been generally expectea. Many of the crop reports are more favourable. Demand tor cotton goods on this continent was a little broader and more active during the past week, the total business done showing a moderate increase, although individual orders for finished merchandise were still mostly of a filling-in character. In feertain lines, however, buyers appeared to give more attention to their requirements for the future, as was indicated by the larger number of inquiries and by the placing of some orders for forward delivery. Converters in the U.S., especially, continued to operate steadily on gray goods, taking a fair amount in the aggregate for deliveries during the next four or five months; prices have gradually worked up to a basis on which mills are willing to accept contracts running into October, but there are apparently few that will book beyond that month. Sellers displayed more confidence in the future, and prices for forward shipment were firmly held. A significant development was the action of a leading U.S. producer of staple ginghams in increasing discounts slightly and tendering delivcries up to September 1 at the old base price, with a guaranty that no further downward revision would be made prior to that date.
-Woollen Goods.-The men's wear market was inactive oo fall lines, no material increase being reported in the volume of duplicate business placed during the week. Opinions differ us to what fabrics will be most desirable for the coming season. This fact, together with expectations in some quarters that more favourable prices will prevail later on, has made clothiers conservative in placing re-orders. In the worsted division the liberal offerings of stock goods at substantial reductions has unsettled the market; in many quarters this development is looked upon as an indication that values to be named on new lines for spring 1911 will be comparatively low. The situation in the dress goods market remained practically unchanged; spot business was light and trade in fall lines was almost at a standstill pending a clearer outlook as to what fabrics will be in vogue.

EGGS.-Prices were steady and demand good. Sales of collected at 22 c to $221 / 2 \mathrm{c}$; ordinary 19 c to 20 c . Receipts of eggz for the week were 12,236 cases as compared with 13,911 a week ago, and 11,123 for the corresponding week last year. The arrivals since May First to date were 40.481 cases, as against 39,082 for the same period a year ago, an increase of 1,399 cases.

FEED.-Trade quiet, and prices steady. Ontario bran, $\$ 19.50$ to $\$ 20$; middling $\$ 22$ to $\$ 23$. Manitoba bran $\$ 18.50$ to $\$ 19.00$; shorts $\$ 21$ to $\$ 22$; pure grain mouillie $\$ 32$ to $\$ 33$; mixed grades $\$ 25$ to $\$ 28$.

FISH \& OYSTERS.-A good business has again been done in halibut and haddock. Large supplies of river fish are on the market, as well as brook and lake trout. Fresh-Market cod, 4 c per lb .; haddock 5 to 6c; steak cod, s to 6e; halibut, 8 to 9 c ; salmon, 22c; shad buck, 40 c each; do. roe 75 c ; barbotte, 8 to 10 c ; perch 8 to 10 c ; Gaspeareaux, 2c each; pike, ic per lb.; laketrout, 1le; brook trout 20 to 22c.-Frozen: Steak cod, 4e per lb.; market cod 3c; B.C. salmon, 9c; Gasps salmon, 18 c ; pike, round, 6 c ; dore 9 c ; haddock, 4 c ; No. 1 smelts, $9 e$; large sea herringं, $\$ 1.25$ per 100 .-Oysters: Sealshipt, solid meats. $\$ 2$ per gal.; bulk oysters $\$ 1.50$; live lobsters, 15 c per lb .

FLOUR.-Quiet and steady. Manitoba spring wheat patents, firsts. $\$ 5.60$; Manitoba spring wheat patents, seconds, $\$ 5.10$; winter wheat patents $\$ 5.25$ to $\$ 5.35$; Manitoba bakers $\$ 4.90$; straight rollers $\$ 4.90$ to $\$ 5$; straight rollers, in bags, $\$ 2.25$ to $\$ 2.35$. Extra $\$ 2$ to $\$ 2.10$.

GRAIN.-The markets were depressed by heavy speculative dealings and favourable weather for the growing crops. Wimnipeg cash prices were:-Wheat, No. 1 northern 92 c ; No. 2 northern, $893 / 4$ c; No. 3 northern $87 \frac{1}{2}$ c; No. 2 white oats, $313 / 4 \mathrm{c}$; flax, $\$ 1.76$ bid. Futures, $921 / \mathrm{sc}$ May, $923 / 4 \mathrm{c}$ July, $891 / \mathrm{c}^{\mathrm{c}}$ Oct. Oats $31 / 8 \mathrm{c}$ May, $32 \frac{1}{2} \mathrm{c}$ July. Receipts of wheat in

Nimipegy Monday, 171 cars; last year 38. In the Montreal market bids for Manitobea spring wheat came 9d to ls lower. Oats were easier. Coarse grain quotations in Montreal are as follows:-(orn, American, Not 2 yellow, 68 to 69c; corn, American, No. 3 yellow, 66 to 67 C ; corn, American No. 2 mixed, $67 \mathrm{t}_{1}$ ( CB c curn Ameriean No. 3 mixed, 65 to 66 c ; oats Xo. 2 (innalian western. 38 to $381 / 4 \mathrm{c}$; oats, No. 3, 37 to $371 / 4$; Ontario No. 2 white 36 c ; Ontario No. 3 white, 35 c ; Ontario to. 4 white, 34 ; barley, No. $3,561 / 2 \mathrm{e} ;$ No. $45 \overline{\mathrm{c}}$; feed batluy ite. (licago, future quotations elosed: Wheat, May, *1. O8; July $993 / 4 \mathrm{c}$; Sept. $981 / 8 \mathrm{c}$; Dec. $96 \% / 4 \mathrm{c}$. Corn, May $583 / \mathrm{c}$; July $601 / \mathrm{sc}$; Sept. $60 / 8 \mathrm{c}$; Dec. $56 \mathrm{~h} / \mathrm{s}^{\mathrm{c}}$. Oats, May, $4111 / 2 \mathrm{c}$; July $35 \mathrm{~s} / \mathrm{me}^{\mathrm{c}}$; Sept. $375 / 8 \mathrm{c}$; Dec. 38 c . Wheat and flour exports from Canada and the United States auring the past wrek were sinaller than last week, showing a deceline of 15,373 misheds. The total was still considerably above last year. Gwing to the continued slow demand for ocean grain room an masier freling has developed in the market and rates to all ports are $1 \frac{1}{2} \mathrm{~d}$ to 3 d lower than a week ago, with the exception of Hamburg, Antwerp and Leith, which are unchanged. There is still some May room to be had for Liverpool and Rotterdam and plenty of June to all ports except Leith and Dublin. consermently without the demand from American and Canadian exporters improres in the near future, the shipments of grain frome this port in. Tune will be comparatively smlall as compared with a year ago. On account of the dullness in the export flour trade of late the demand for ocean space has beren limited and the asking rates are as follows:Liverpool. fio per 10 lhs.; London and Antwerp. Mc: Bristol and (inagow. Ac; Manchester and Havre. 10s; Belfast, 1/s bd per ton. and Dublin. 1ls 6d

What has declined on the week, mainly owing to beneficial rains and an improvement in the crop cutlook. The cash demand has heen dill. the receipts liberal and the idea has prevailed among many that the recent advance was due more to manipulation by powerful intereste than anything alse. The spring wheat crop is said to be looking better. In Thas hartiosting will commence in a fell days. The Chicalogo stock is being increased by arrivals from the NorthTrest. From Kansas the most farourable reports for some time have been repeived. Beneficial rains have fallen in Russia and Australia. The European markets have on the whole heen cuite depressed in anticipation of good arops in Russia and elsewhere in Europe, and also owing to some improvement in this conntry. India and Anstralia from present appearanies seem likely to have bountiful harvests. The beliof is quite grnemal that only aggressive manopulation wili prevent primes from gradually reaching a lower level. As near as can now be made out. the world's crops will be liber${ }_{n} l$ with the exeption of those of Argentina. Meantime trade for export in America is still in aherance. Not only that, but the domestic eash demand is slow. Speculation has ween largely professional, many fearing to touch the market, axium to its highly manipulative character. Yet, on the ather hand, there are still some persistent advocates of highor priens. They include porerful men who have been suc(essfinl in the past. Large chicago interests are believed to enontrol the September delivery, and Allany people are understood to have a pretty frm grip on the May option.

Cats for fiture delivery in the Wratern market have declined. owing to improved weather and crop reports and the weakness in other cereals. Moreover, the cash sales have heen small at easier quotations. The country has offered more freely. Some of the erop news has been "nfavourable, noting the necessity of replanting in certain sections. In the main the crop adrices have been favolurable and the indications point to an enlarged area.

GREEN FRTITS. FTC.-There is a good demand at steady prices. Oranges: Valencia, 420's, case. \$4.75; California navel, 150, 176, 200, 216, box, \$3.75; do. 96, 112, 126, box, \$3.50. Grapef ruit: 46, 64, 80 box $\$ 4.50$--Cocoanuts : 100 and 150 , bag, $\$ 4.25$.-Dates: Hallowes. lb., $43 / \mathrm{c}$; new, pkg., 7c.-Figs, new, $23 / 4$ inch. $1 \mathrm{~b} ., 10 \mathrm{c}$--Apples: Spys, No, 1, bbl., $\$ 5.50$; No. 2. $\$ 4.25$.-Bnamas: Bunch, \$2.0n to $\$ 2.25$.-Pineapples: 24 and 30 . crate, $\$ 4.50$.-Lem ons : "Marconi," fancy, 300's box, $\$ 2.75$ to $\$ 3.00$.-Onions: Egyptian, 1b., 21/40.--Celery: Flori-
da, crate, $\$ 3.75$. Tomatoes, Florida, crate, $\$ 3.00$.-Cabbage, case, $\$ 4.25$.-Asparagus, doz., $\$ 4,50$.-Lettuce: Boston, box, \$2.25.-Strawberries: Box, 15 e to 18 c . -Cucumbers: Baske=, $\$ 4.00$.-Nuts: Peanuts, bon-ton, roasted, lb., 14c; French, 10 c ; almonds, shelled, 33c; do., Tarra, 14c; Brazils, new, 17e; walnuts, shelled, 27 c ; do. Gren., 14 c ; pecans, 18 c ; fiberts 12 c . GROOERIES. - The feature of the week wal the strong market for sugars, refined grades being advanced loe per 100 llus. Standard granulated in brls. is now $\$ 3.20$, and in lags $\$ 5.15$, while branded yellows are $\$ 4.75$ in bags. A new wholesale list is out for molasses, which we summarise as fol-lows:-1sland of Montreal in any quantity. Fancy in pun-(-heons, brls., and half brls., 38c, 4 le and 43 c , choice, ditto, $33 \mathrm{c}, 36 \mathrm{e}$ and 38 c . Outside Island of Montreal, less than car lots: Fancy in puncheons, brls., and half brls., $36 \mathrm{c}, 39 \mathrm{e}$ and 4 lc ; choire, ditto, 31c, 34c and 36c. Evaporated apples are steady, and in fair demand at 8 c to $81 / 2 \mathrm{c}$. Calfornia prunes sell at $6 \frac{1}{2} \mathrm{c}$ to $\%$. The narket for new Congou teas has opened in the East on a basis about 10 per cent above last year. All the new teas which have opened so far are above last year's prices, but this does not necessarily mean that the entire season's supply will be, because the new teas opening now are fine teas, and there is practically nothing to match them on spot. When the lower and medium grades are priced, it nay le on a lower basis. Gables received from Hankau re. ported the arrival of the first shipments of the new erop. The erop is an average one as to quality, with prices slightly bigher than last year.
-Although the price on the U.S. coffee excliange dechned since the begitring of March about $\$ 1$ per bag, no decline at all took place in actual Santos coffee and in mild sorts, whilst Rios, especially high grades which form the basis of exchange deliveries, deelined in sympathy with the option raarket. The Bankers' Committee auting for the Sao Paulo Government sold two weeks ago in America 75,000 bags Santos coffee at $\Omega 1 / 2 \mathrm{c}$, basis 4 s , half differences, bringing the same price as in February, when options were about 50 points higher. This sale had no effect on the market. Spaculation lacks incentive. There are at present no indications for the better in either.
-There is a good demand for canned tomators from jobbers in the interior. Local jobbers are not interesied in tomatoes, but the country needs them to carry it over until the coming season's pack will be ready for delivery. Pricts are a little firmer. Corn is being cleaned up rapidly, with prices steady. New southern peas are beginning to come forward. The out look is said to be good for those of fine qualitr.

11 AY. Supplies keep light and demand active. Market firm. No. $1 \$ 15$ to $\$ 15.50$; No. 2 extra $\$ 14$ to $\$ 14.50$; No. $2 \$ 12.50$ to $\$ 13.00$; clover mixed $\$ 11.50$ to $\$ 12$; and clover $\$ 10.50$ to $\$ 11.50$ per ton, in car lots.

HONEY. Steady, with demand for smallots. Clover, white 14 e to 15 e ; dark $111 / 2^{\mathrm{c}}$ to $121 / 2 \mathrm{c}$; white extracted $101 / 2^{\mathrm{c}}$ to 11 c ; buckwheat ic to $71 / 2 \mathrm{c}$.

Hides and leather. The hide market here and in the States has ruled unusnally quiet of late and trading has beea diminishing for sereral weeks past. Usually at this time of year, when the quality of domestic hides is improving, prices stiffen accordingly, but at present, although the large packers hold firm, tanners are not disposed to operate, and the U.S. country hide market continues to weaken and prices are about $1 / 2 \mathrm{e}$ under those of a week ago. A few sales hava been reported in the packer market, and these are at steady prices. Packers claim that their policy of holding hides stead will have a good effect on the leather market and $e^{n-}$ courage leather buyers to operate.

IRON AND HARDWARE. -Trade is fairly active at steady prices. At New York, standard copper was firmer, spot and May being quoted at $\$ 12.50$ bid; June and July at $\$ 12.50$ to $\$ 12.55$; Aug. at $\$ 12.50$ to $\$ 12.60$. Arrivals at New York, 350 tons; exports 2,343 , making 14,464 so far this month. Tin, easy; spot and May, $\$ 33.20$ to $\$ 33.30$; June and July,

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## Stocks, Bonds and Securities dealt in on the Montreal Stock Exchange.


$\$ 33$. 15 to $\$ 33.221 / 2$, and Aug. $\$ 33.15$ to $\$ 33.25$. Lead steady spot $\$ 4.45$ to $\$ 4.50$ New York, 4.10 to $\$ 4.20$ liast St. Louis spelter, steady, $\$ 5.50$ to $\$ 0.60$ Nem lork, $\$ 4.15$ to $\$ 5.20$ East st. Louis. Iron, quiet; northern grades $\$ 16.50$ to $\$ 17 . \overline{4} 5$ southern $\$ 15.75$ to $\$ 16.75$.
-Pittsburg.-Renerwed interest is based to some extent on expectations. The aggregate tonnage of pig-iron that has changed hands during the past few weeks is comparatively simall, and at shaded prices. With the reduced output, more in keeping with the demand, a better condition prevails, and the feeling is that prices have touched bottom. The demand in finished lines has been maintained fairly well, with signs of an increased buying movement developing. Nominally, Jessemer pig is quoted at $\$ 16.50$, Valley, and basic at $\$ 15$, Valley. Crude steel is fairly active with prices anchanged, Bessemer billets at $\$ 26.50$ and open hearth billets. at a slight promitm, being quoted at $\$ 28$ and $\$ 28.00$. Prices of scrap iron and steel have gone down rapidly, and heavy steal scrap is quoted as low as $\$ 14$, Pittsburg, but some dealers are of the opinion that an advance may come at any time several thousand tons. Delay is apparent in placing large of pipe, and orders are reported placed for merchant pipe of several thousand tons. Delay is aparent in placing large work for structural steel, but inquiries are fairly numerous, and the steel car interests are reçuiring a good tonnage of lates, which will continue, as orders placed provide for oper ations. well on through the summer

LIVE STOCK - A Liverpool house cabled that owing to sup plies having increased, the demand was better, there being a better and brighter tone to the market than there has been for some considerable time. There were only Canadians on the market, and these were bought up fairly frely at from 143 to 150 per lb . The local market was moderately suppliel with good stocks, and prices improved. Sales of choice steers were made at $71 / 4$ to $71 / 2 c$, good at $63 / 4 \mathrm{c}$ to 7 c , fairly good at $\mathbf{c}^{1 / 4}$ e to $61 / 2^{\mathrm{c}}$, fair at $53 / 4 \mathrm{e}$ to 6 c , and common at 5 c to $51 / 2^{\mathrm{c}}$ per b. Bulls of good quality were offered in larger numbers than a week ago, and sales of choice were made at 6 c to $61 / 4 \mathrm{c}$, and the lower grades at $51 / 4^{c}$ to $53 / 4^{\mathrm{c}}$ per lb , Sales of hogs were made at an advance, prices being $\$ 10.50$ to $\$ 10.60$ fo: selected ex cars. Sheep weak, with no export demand. Sales of yearlings were niade at fec, and old sheep at 5 c to $51 / 2^{c}$ per
lb. There was also an easier feeling in the market for spring lambs and prices ruled lower at $\$ 4$ to $\$ 6$ each. On the othor hand the market for calves was stronger owing to the limited supply offered, and the good demand for the same, and sales were made at from $\${ }^{5}$ to $\$ 10$ each as to size and quality. Exports from Montreal, week ended May 21st, 2,501 cattle.

MAPLE PRODUCTS.-Demand keeps fair with sales in wood at ic per lb., and in tins at $61 / 2 \mathrm{c}$. Sugar steady, with small supplies at loc to lle per lb .

MEAL.-Business in this line fair; prices unchanged. Rolled oats $\$+.05$ per brl.; $\$ 1.90$ per bag. Cornmeal ordinary $\$ 3.20$ to $\$ 3.30$ per brl.

OILs, TURPENTINE, ETC.-In London, (alcutta linseed is 39 s 3 d . Linseed o: $37 \mathrm{~s} 41 / 2 \mathrm{~d}$. Sperm oil E 332 . New x ork rosin, steady; strained, common to good, $\mathbb{\$ 4 . 5 0}$. 'Iurpentines quiet; machine 64c. Savannah, Ga., turpentine, firm, 60c; sales 122 ; receipts, 443 ; shipments 466 ; stock 4,801 . Rosin firni; sales, 1,562 ; receipts 1,227 ; shipments 1,278 ; stock 42 ,170. Quote: B. $\$ 4.10$ to $\$ 4.20$.
rotators -business quiet in a jobbing way at 40 C to 45 c per bag. In car lots 35 c to 40 c per bag for direen Mountains

PROVISIONS. -The market for dressed hogs was steadyat to $\$ 14.25$ to $\$ 14.50$ per 100 lbs . Hams, bacon and lard in good demand and firm. Pork, steady. Barrelled pork: Heavy Can. short cut mess pork, $35 \cdot 45$ pieces, $\$ 30.50$; half barrels, Canada short cut mess pork, $\$ 15.50$; blls. Canada short cut back pork, $45-55$ pieces, $\$ 30.00$; half barrels short eut back pork, $\$ 15,25$; barrels Canada clear pork, 20.35 pieces, $\$ 29.50$; batrels bean pork, (small pieces but fat), $\$ 27.00$; barrels flanls pork, $\$ 30.50$; barrels pickle drolls, $\$ 30.50$; barrels heavy clear fat backs (very heavy all fat), 40.50 pieces, $\$ 33.00$. Extra Plate beef, half-karrels, $100 \mathrm{lbs} ., \$ 9.25$; tierces, $200 \mathrm{lbs} ., \$ 18$; tierces, $300 \mathrm{lbs} ., \$ 26.50$. Lard, compound, tierces, $375 \mathrm{lbs}, \mathrm{s}$ $121 / 2 \mathrm{e}$; boxes, 50 lbs . net (parebment lined), $12 \% / 8 \mathrm{e}$; tubs, 50 lbs. net, grained ( 2 handles), $123 / 4 \mathrm{c}$; pails, wood, 20 lbs . net, 13 c ; tin pails, 20 llbs gross, $121 / 4 \mathrm{c}$. Extra pure lard: Tiercess $375 \mathrm{lbs} ., 161 / 2 \mathrm{c}$; boxes, 50 lbs . net (parchment lined), $165 / 8 \mathrm{c}$;

Stocks and Securities dealt in on the Montreal Stock Exchange.

tuls, 50 lbs . net grained ( 2 handles) $16: 3 / 4 \mathrm{c}$; pails, wood, 20 lbs. net (parchment lined), 17 c ; tin pails, 20 lbs. gross, $161 / 4 \mathrm{c}$; cases, 10 lls . tins, 60 lbs , in case, $163 / 4 \mathrm{c}$. Hanis: Extra large sizes, 25 lhb ., upwards, 16 c ; large sizes, 18 to $25 \mathrm{lbs} ., 17 \frac{1}{2} \mathrm{e}$; medium sizes, selected weights, 13 to $18 \mathrm{lbs} ., 18 \frac{1}{2} \mathrm{e}$; ext=r small sizes, 10 to $13 \mathrm{lls} ., 19 \mathrm{c}$; hans, bone out. rolled, large. 18 to $25 \mathrm{lls},. 181 / 2 \mathrm{c}$; hams, bone out, rolled, small, 9 to 12 lbs. , 20 c ; breakfast bacon, English boneless (selected), $191 / 2 \mathbf{c}$; brown brand English breakfast bacon (boneless thick), 19e; Windsor bacon, skinned (backs), 20c; spiced roll bacon, boneless, short. $161 / 2 \mathrm{c}$; pienic hams 7 to $10 \mathrm{lbs} ., 15 \mathrm{c}$; Wiltshire bacon 150 lbs . side) 18 c ; cotta ge rolls, 20 c
RUBBER.-Trading has been marked by the small degree of interest displayed, neither buyers or sellers being disposed to operate, except in minimum quantities. On the one hand holders seem reluctant to part with their rubber at present quotations, professing to believe that the reation has now
gone far enough and that a turn upward should soon be in order. Buyers, however, show little disposition to take anything more than sufficient to meet immediate requirements, and wherever possible they delay purchases in hopes of further concessions. Prices are weak.

WOOL.-Local market quiet and steady. At Boston, evidence accumulates that wool values on most grades are at the bottom, though no change in an upward direction is expected until the worsted situation improves. Demand this week is quieter and there have been fewer buyers on the market than last week. No large transfers have taken place. Such wools as has changed hands sold at last week's prices. The new elip is still moving in the West mostly on consignment. Eastern buyers hold off and have made few purchases. but in some instances advances on consignments are as much as the wools will bring on this market at present. There is no change in the foreign situation, which continues strong.

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The total months rea, est on reco April last J that had $b$ once, namel April, 1907. last ten mo 306, compar correspondin increase of ed in three lue being s months end 351,880 in 15 The \$167,73 pares with period in th 601,452 in $\$ 467,408,952$ 1905

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SIZES OF PRINTING PAPERS.
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Quad crown

## U.S. FOREIGA TRADE

U.S. exports in April show a falling off of over $\$ 10,500,000$ from the figures of March, or from $\$ 143,657,857$ to $\$ 123,089,109$, imports show a decrease of $\$ 29,000,000$, or a decline from $\$ 162,999$, $65_{3}^{3}$, the highest monthly figure on ro cord, to $\$ 133,942,729$. This reduces the "adverse balance" of more than $\$ 19,000$, 000 in March to $\$ 833,620$ in April, but there is great need of a balance on the other side; which can vane to any appreciablo amount in the next few months only by a further reduction of imports. The ralue of imports shows an increase of approximately $\$ 12,000,000$ over April of last year, or from $\$ 122$; 167,675 to $\$ 133,942$, i29, which is the highest on ricord for that month, thougi exceeded in Norember and December last, as well as in the preceding month of March. Of the ten honths of the current fiscal year imports have exceeded exports in five, the first two and the last three of the period, but the exports have exceeded imports in the other fire to an extent sufficient to make a total balance of $\$ 167, .732,434$, the lowest for that period in many years
The total value of imports for the ten months reached $\$ 1,318,259,472$, the highest on record for that period, and ex. ceeding the amount for that ending with April last year by $\$ 247,064,912$, though that had been previously excelled only once, namely, in the ten months ending April, 1907. The total exports for the last ten months amounted to $\$ 1.485 .991$. 906, compared with $\$ 1,42,2.248 .737$ for the corresponding period a rear before, all increase of $\$ 63,723,169$. It was exceeded in three years prior to that. the value being $\$ 1,631,793,688$ for the ten months ending with April, 1905. \$1,608, 351,880 in 1907 and $\$ 1.488,282,130$ in 1906. The $\$ 167,732,434$ excess of exports compares with $\$ 351,074,175$ for the sam period in the previous figeal year, $\$ 613$, 601,452 in $1908, \$ 412,952,776$ in 1907 $\$ 467,408,952$ in 1906 and $\$ 339,074,209^{\circ}$ in 1905.

In April only $\$ 2,100,918$ in gold came into the country, while $\$ 36,283,625$ was sent out, making the net export \$34, 182.707, against $\$ 2,992,133$ in April last year and $\$ 1,915,144$ in 1908. There
had been no considerable export of gold before since the last two months of 1909, when $\$ 15,649,281$ went out in Norember and $\$ 10,579,304$ in December, or over $\$ 26,000,000$ for the two months, offset by an import of about $\$ 6,500,000$. For ten months of the fiscal year there was an import of gold amomnting to $\$ 35,620,650$ and an export of $\$ 116.246,190$, making the excess of exports $\$ 80,625$, 540 , compared with $\$ 32,641,574$ for the corresponding months a year before aurl a net import of $\$ 104,536.353$ for the ten months ending with April, 1908. Taking twelve months ending with April for three successive years, we find, says our New York namesake, an excess of exports of gold for the last twelve months amounting to $495,511,995$, and for the preceding twelve months to $\$ 61,273,530$, or $\$ 156,785,320$ for the two years, while in the twelve months ending April, 1908, there was an excess of $\$ 81,006,274$ in gold imports, making the net export for three years $\$ 75,779,046$, or considerably less than one year's production in the United States. In ganging the significance of the figures for merchandise imports and exports we must take into account the high range of prices for both, but that does not materially affect the question of "balance" and growing indebtedness abrond.

## THE INDIAN GOLD RESERVE

A !amarkable recovery in the portion f tir gold standard reserve kept by the Government of British India in gold ind sy curities has taken place during the past ten monthis. The serere pressure to which the sterling resources of the In.inn Government were subjecte? during the crop failures of 1908 led $t$. the :adretion of the amount held in london by nearly one-half, an equivalent amount in silver rupees piling up in the meantime in India. The fignes now available show, howerer, that the portion in London held in gold and aecurities increased from $£ 7,916,100$ on March 31, 1909, to $£ 12,544,700$ on January 31,1910 . The facts are brought out by the "London Economist" in a sharp exposure of one of Mr. Moreton Frew-

PAPER QUANTITIES.
24 sheets.. 1 quire 20 quires. 1 rean

SIEES OF BROWN PAPERS.


Double Imperial
clephant.
mperial cap
12

Bag cap
$2 \times 10$
$1 \times 18$
us breezy suggestions, that "the failure of an autumn's rain dissipates in a single season the ge ld stancard rese ve fund so laboriously accumulated during fifteen years," etc. This insinuation, it is declared by the "Economist" of February $\overline{5}$ last, "conveys an untruth." The real situation is thus snmmed up by the London publication:-
During the great depression of 1908 the sterling pertion was reduced (the reduction therein being made good by an increase in the rupee portion), but for the last year the sterling portion has been growing rapidly again, the rupee portion being correspondingly re duced the total remaining unaltered except for the addition due to the receipt of dividends on securities. The figures that are of general interest in the matter are those showing the variations in the amount of the sterling portion during the ten (not, as Mr. Frewen says, fifteen) years since the establishment of the reserve. They are given in the following statement:-
Sterling resources hold in the gold standard reserve of the Government of India:

March 31,

| 1901 | \& $1,200,000$ |
| :---: | :---: |
| 1902 | 3,454,200 |
| 1903 | 3,810,300 |
| 1904 | 6,376,500 |
| 1905 | 8,362,603 |
| 1906 | 12,165,000 |
| 1907 | 12,518,500 |
| 1908 | 14,317,700 |
| 09 | 7,916 |

January 31,

## 1910

12,544.700
"The securities held on account of the reserve are, for the purpose of this statement, valued at eost price. The gold standard and the fixing of the value of the rupee has saved the laboring and commercial classes or India from the most terrible losses. The only people who ought to complain are owners of silver mines and speculators in exchange. And it is doubtfol whether even the owners of silver or silver mines

## Sterling Exchange

Table for Converting Sterling Money into Dollars and Cento at the Par of Exchange ( $01 / 2$ per cent premium).
(1)Noltars.
$1 \quad 4.86$
$8 \quad 9.73 \quad 33 \quad 3$
8 14.60000
4 19.46667
6 24.33 338
39.20 000

7 34.06 66
e88.03 83

- $13.80 \quad 00 \quad 0$

10 48.66 86
1155.68338
1808.40000

18 68.2667
18 ©8.18 33 3
1578.00000

1. $77.86 \quad 667$

17 89.78 383
$18 \quad 87.60 \quad 00 \quad 0$
$1592.46 \quad 667$
$20 \quad 97.3383 \quad 3$ 21 102.20 00 $28 \quad 107.06 \quad 667$ 83111.9338 \& $116.8000 \quad 0$ 25121.66667
$26126.53 \quad 33 \quad 3$ 27181.40000 28136.26667 8141.13333 30146.00000 81160.86667 38155.73383 33160.6000 84 165.46667

25 170.33 33
£ Dollars.
$36 \quad 175.2000$
37180.06667
$38 \quad 184.93 \quad 333$ $39 \quad 189.80000$ $40 \quad 194.66667$ $41199.53 \quad 333$ 42204.40000 $43 \quad 209.26667$ 44214.13333 $45 \quad 219.00000$ $46 \quad 223.86 \quad 667$ $47 \quad 228.73 \quad 333$ $48 \quad 233.60 \quad 000$ $49 \quad 238.46667$ $50 \quad 243.33 \quad 333$ $51 \quad 248.20 \quad 000$ $\begin{array}{ll}52 \quad 253.06 & 667\end{array}$ $\begin{array}{lllll}53 & 257.93 & 33 & 3\end{array}$ $54 \quad 262.80 \quad 000$ $55 \quad 267.66 \quad 667$ $56 \quad 272.53 \quad 333$ $57 \quad 277.40000$ $58 \quad 252.26667$ $59 \quad 287.13 \quad 333$ $60 \quad 292.00 \quad 00 \quad 0$ $61 \quad 296.86 \quad 667$ 62 301. 73333 63306.60000 $64 \quad 311.46 \quad 667$ $65 \quad 316.33 \quad 33 \quad 3$ $66 \quad 321.20 \quad 00 \quad 0$ $67 \quad 326.06 \quad 667$ $68 \quad 330.93 \quad 333$ $\begin{array}{lllll}69 & 335 & 80 & 00 & 0\end{array}$ $70 \quad 340.66 \quad 607$

4 Dollars. $\begin{array}{lllll}71 & 345.53 & 33 & 3\end{array}$ $72 \quad 350.40 \quad 00 \quad 0$ $73 \quad 355.26667$ $74 \quad 360.13 \quad 33 \quad 3$ $75 \quad 365.00 \quad 00 \quad 0$ $\begin{array}{llll}76 & 369.86 & 66 & 7\end{array}$ $77 \quad 374.73 \quad 33 \quad 3$ $78 \quad 379.6000$ $\begin{array}{lll}79 & 384.46 & 66 \quad 7\end{array}$ $80 \quad 389.33 \quad 33 \quad 3$ $81 \quad 394.2000 \quad 0$ $82 \quad 399.06 \quad 66 \quad 7$ $83 \quad 403.93 \quad 33 \quad 3$ $84 \quad 408.80000$ $85 \quad 413.66 \quad 667$ $86 \quad 418.53 \quad 33 \quad 3$ $87 \quad 4 \geq 3.40000$ $88 \quad 428.26 \quad 66 \quad 7$ $89 \quad 433.13 \quad 33 \quad 3$ $90 \quad 438.00 \quad 00 \quad 0$ $91 \quad 442.8666$ $92 \quad 447.7333$ $93 \quad 452.6000$ $94 \quad 457.46 \quad 66 \quad 7$ $\begin{array}{llll}95 & 462.33 & 33 & 3\end{array}$
$96 \quad 467.20000$
$97 \quad 472.06 \quad 667$
$98 \quad 476.93333$
$99 \quad 481.80 \quad 00 \quad 0$
$100 \quad 486.66667$
$200 \quad 973.3333 \quad 3$
$300 \quad 1460.00000$
$400 \quad 1946.66 \quad 667$
5002433.33333
8002920.0000

Table for Converting Sterling Money into Dollars and Cento at the Par of Exchange ( $91 / 2$ per cent premium).
g.d. D'ls. s.d. D'le. s.d. D'ls. s.d. D'le. s.d. D'le.

$\begin{array}{lllllllllll}\text { L. } 0 & \bullet 97.3 & 8.0 & 1 & 94.7 & 12.0 & 2 & 92.0 & 16.0 & 8 & 80.3\end{array}$ $1000.0 \quad 1 \quad 099.4 \quad 1 \quad 196.7 \quad 1 \quad 294.0 \quad 1 \quad 391.4$ $\begin{array}{llllllllllll}2 & 0 & 04.1 & 2 & 1 & 01.4 & 2 & 1 & 98.7 & 2 & 2 & 96.1\end{array} 2 \begin{aligned} & 3 \\ & 9.4\end{aligned}$ | 3 | 0 | 06.1 | 3 | 1 | 03.4 | 3 | 2 | 00.8 | 3 | 298.1 | 3 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{llllllllllllll}4 & 0 & 08.1 & 4 & 1 & 05.4 & 4 & 2 & 02.8 & 4 & 3 & 00.1 & 4 & 3\end{array} 97.4$ | 5 | 0 | 10.1 | 5 | 1 | 07.5 | 5 | 2 | 04.8 | 5 | 3 | 02.1 | 5 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | | 6 | 0 | 12.2 | 6 | 1 | 09.5 | 6 | 2 | 06.8 | 6 | 3 | 04.2 | 3 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\mathbf{0 1 . 8}$ $\begin{array}{lllllllllllll}7 & 0 & 14.2 & 7 & 1 & 11.5 & 7 & 2 & 08.9 & 7 & 3 & 06.2 & 7 \\ 4 & 03.6\end{array}$ $\begin{array}{lllllllllllllll}8 & 0 & 16.2 & 8 & 1 & 13.6 & 8 & 2 & 10.9 & 8 & 3 & 08.2 & 8 & 4 & 05.6\end{array}$ $\begin{array}{rrrrrrrrrrrrrrr}9 & 0 & 18.3 & 9 & 1 & 15.6 & 9 & 2 & 12.9 & 9 & 3 & 10.3 & 9 & 4 & 07.6 \\ 10 & 0 & 90.3 & 10 & 1 & 17.6 & 10 & 2 & 14.9 & 10 & 3 & 1 & 2.3 & 10 & 4 \\ 09 & 09\end{array}$ $\begin{array}{llllllllllllll}10 & 0 & 20.3 & 10 & 1 & 17.6 & 10 & 2 & 14.9 & 10 & 3 & 12.3 & 10 & 4 \\ 09.6\end{array}$ $\begin{array}{lllllllllllll}11 & 0 & 22.3 & 11 & 1 & 19.6 & 11 & 2 & 17.0 & 11 & 3 & 14.3 & 11 \\ 4 & 11.6\end{array}$

$\begin{array}{lllllllllllllll}1.0 & 0 & 24.8 & 5.0 & 121.7 & 9.0 & 2 & 19.0 & 13.0 & 3 & 16.3 & 17.0 & 4 & 13.7\end{array}$

| 1 | 0 | 26.4 | 1 | 1 | 23.7 | 1 | 2 | 21.0 | 1 | 3 | 18.4 | 1 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 15.7 $\begin{array}{llllllllllllll}2 & 0 & 28.4 & 2 & 1 & 25.7 & 2 & 2 & 23.1 & 2 & 3 & 20.4 & 2 & 4\end{array} 17.7$ $\begin{array}{llllllllllllll}3 & 0 & 30.4 & 3 & 1 & 27.8 & 3 & 2 & 25.1 & 3 & 3 & 22.4 & 3 & 4 \\ 19.8\end{array}$ $4 \begin{array}{lllllllllllll}4 & 0 & 32.4 & 4 & 1 & 29.8 & 4 & 2 & 27.1 & 4 & 3 & 24.4 & 4\end{array} 421.8$ $\begin{array}{lllllllllllll}5 & 0 & 34.5 & 5 & 1 & 31.8 & 5 & 2 & 29.1 & 5 & 3 & 26.5 & 5 \\ 4 & 23.8\end{array}$ $\begin{array}{lllllllllllllll}6 & 0 & 36.5 & 6 & 1 & 33.8 & 6 & 2 & 31.2 & 6 & 3 & 28.5 & 6 & 4 & 25.8\end{array}$ $\begin{array}{llllllllllllll}7 & 0 & 38.5 & 7 & 135.9 & 7 & 2 & 33.2 & 7 & 3 & 30.5 & 7 & 4 & 27.9\end{array}$ $\begin{array}{llllllllllllllll}8 & 0 & 40.6 & 8 & 1 & 37.9 & 8 & 2 & 35.2 & 8 & 3 & 32.6 & 8 & 4 & 29.9 \\ 9 & 0 & 42.6 & 9 & 1 & 39.9 & 9 & 2 & 37.3 & 9 & 3 & 34.6 & 9 & 4 & 31.9\end{array}$ $\begin{array}{llllllllllllll}10 & 0 & 44.6 & 10 & 1 & 41.9 & 10 & 2 & 39.3 & 10 & 3 & 36.6 & 10 & 4 \\ 33.9\end{array}$ $\begin{array}{lllllllllllll}11 & 0 & 46.6 & 11 & 1 & 44.0 & 11 & 2 & 41.3 & 11 & 3 & 38.6 & 11\end{array} 4.36 .0$


$2.0 \begin{array}{llllllllllllll} & 0 & 48.7 & 6.0 & 146.0 & 10.0 & 2 & 43.3 & 14.0 & 3 & 40.7 & 18.0 & 4 & 38.0\end{array}$ $\begin{array}{lllllllllllll}1 & 0 & 50.7 & 1 & 1 & 48.0 & 1 & 2 & 45.4 & 1 & 3 & 42.7 & 1\end{array} 440.0$ $\begin{array}{lllllllllllll}2 & 0 & 52.7 & 2 & 1 & 50.1 & 2 & 2 & 47.4 & 2 & 3 & 44.7 & 2\end{array} 442.1$ $\begin{array}{lllllllllllll}3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 & 3 \\ 4 & 44.1\end{array}$ $\begin{array}{llllllllllllll}4 & 0 & 56.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 & 4 & 4\end{array} 46$. ] $\begin{array}{llllllllllllll}5 & 0 & 68.8 & 5 & 1 & 56.1 & 5 & 2 & 53.5 & 5 & 3 & 50.8 & 5 & 4\end{array} 48.1$ $\begin{array}{llllllllllllll}6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 4 \\ 50.2\end{array}$ $\begin{array}{llllllllllllll}7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 2 & 57.5 & i & 3 & 54: 9 & 7 & 4 \\ 52.2\end{array}$ $\begin{array}{lllllllllllllll}8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 & 8 & 4 & 54.8\end{array}$ 9 | 9 | 0 | 66.9 | 9 | 1 | 64.3 | 9 | 2 | 61.6 | 9 | 3 | 58.9 | 9 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $10 \begin{array}{llllllllllllll}10 & 0 & 68.9 & 10 & 166.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 & 10 & 4 & 58.3\end{array}$


$\begin{array}{lllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15 & 0 & 3 & 65.0 & 19.0 & 4 \\ 62.3\end{array}$

| 1 | 0 | 75.0 | 1 | 1 | 72.4 | 1 | 2 | 69.7 | 1 | 3 | 67.0 | 1 | 4 | 64.4 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $\mathbf{2}$ | 0 | 77.1 | 2 | 1 | 74.4 | $\mathbf{2}$ | 2 | 71.7 | 2 | 3 | 69.1 | .2 | 4 | 66.4 |
| 3 | 0 | 79.1 | 3 | 1 | 76.4 | 3 | 2 | 73.8 | 3 | 3 | 71.1 | 3 | 4 | 68.4 |
| 4 | 0 | 81.1 | 4 | 1 | 78.4 | 4 | 2 | 75.8 | 4 | 3 | 73.1 | 4 | 470.4 |  |
| 5 | 0 | 83.1 | 5 | 1 | 80.5 | 5 | 2 | 77.8 | 5 | 3 | 75.1 | 5 | 4 | 72.5 |
| 6 | 0 | 85.2 | 6 | 1 | 82.5 | 6 | 2 | 79.8 | 6 | 3 | 77.2 | 6 | 474.5 |  |
| 7 | 0 | 87.2 | 7 | 1 | 84.5 | 7 | 2 | 81.9 | 7 | 3 | 79.2 | 7 | 476.5 |  |
| 8 | 0 | 89.2 | 8 | 1 | 86.6 | 8 | 283.9 | 8 | 3 | 81.2 | 8 | 478.6 |  |  |
| 9 | 0 | 91.3 | 9 | 1 | 88.6 | 9 | 2 | 85.9 | 9 | 3 | 83.3 | 9 | 480.6 |  |
| 10 | 0 | 93.3 | 10 | 1 | 90.6 | 10 | 2 | 87.9 | 10 | 3 | 85.3 | 10 | 482.6 |  |
| 11 | 0 | 95.3 | 11 | 1 | 92.6 | 11 | 2 | 90.0 | 11 | 3 | 87.3 | 11 | 484.6 |  |

should attribute more than a tiny fraction of the depreciation to the aetion of the Indian Government."

RUBBER'S YARIDD SOURCES.
Probably very few of those who have gone mad on rubber shares know that the number of plants producing rubber is considerable and that they differ very materially in their relative value in the production of rubber for commercial purposes. The most important of these, says Gardener's Magazine is Hevea bra-
siliensis, a tree attaining to a consider able height and belonging to the natural order Euphorbiaceat. This is the source of Para rubber, which has long held a commanding position in British markets.

Ranking next in importance is the well-known Ficus elastica, which belongs to the nataral order Urticaecae and produces the Assaian rubber, Landolphias, wood climbers, belonging to the natural order Apocynaceae, yield the African rubbers, and sapium biglandulosum, belonging to Fuphorbiaceae, produces the Colombian rubber. Kickxia africana is the source of the Lagos rubber

Para rubber is obtained from several species of hevea, but by far the most important of them is $H$. brasiliensis. This species is widely distributed in South America, and with other members of the genus is strongly represented in the region drained by the mighty Amazon and its tributaries.
The town of Para, the centre of the rubber industry of the Amazon, is on the river Guama about 100 miles from the sea, but the Para district extendsover a large region to the south and the west. Throughout this and the torests of central and northern Brazil rubber trees are abundant.

Rather uitabilit tivation strenuou duce the parts of numbers large sc\& hey we there ar trees th Under f8 grow wi corded $t$ Henarati
？ 393.4 ${ }^{5} 395.4$
t 397.4 ； 399.5 ； 401.5 － 403.6 3405.6
3407 ） 409.0 ．

Tables for Computing Currency into Sterling Money at the Par of Exchange（ $91 / 3$ per cent Premium）．

|  |  |  |  | Hundr | reds． |  |  |  | Hund |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | £ | c．d． |  | a． | d． | 8 | £ | 8．d． |  | s． | d． |
| 1 | 0 | $11 / 4$ | 20 | 10 | 111／3 | 51 | 10 | 97 | 1047 |  | 103／4 |
| 2 | 0 | $23 / 6$ | 41 | 1 | 11 | 52 |  | $1381 / 2$ | 1068 |  | 101／4 |
| 3 | 0 | 12 | 61 | 12 | $101 / 2$ | 53 | 10 | 17 93／4 | 1089 |  | 93／4 |
|  | 0 | 16 51／8 | 82 | 3 | 10 | 54 | 11 | 111 | 1109 | 11 | 91／4 |
| 6 | 1 | 6\％ | 102 | 14 | 91／3 | 55 | 11 | 6 01／4 | 1130 |  | 83／4 |
| c | 1 | 48 | 123 | 5 | 9 | 56 |  | 10 13／4 | 1150 | 13 | $81 / 2$ |
| 7 | 1 | 91／6 | 143 | 16 | 81／3 | 57 | 11 | 14 | 1171 |  | 8 |
| 8 | 1 | 12 101／3 | 164 | 7 | 兂 | 58 | 11 | 18 41／6 | 1191 | 15 | $71 / 2$ |
| 9 | 1 | $1611 \%$ | 184 | 18 | $71 / 3$ | 59 | 12 | $251 / 2$ | 1212 | 6 | 7 |
| 10 | 2 | 11／4 | 205 | 9 | 7 | 60 | 12 | 67 | 1232 | 17 | $61 / 2$ |
| 11 | 8 | 21／2 | 226 | 0 | 61／3 | 61 |  | $1081 / 4$ | 1253 |  | 6 |
| 18 | 2 | $33 / 4$ | 246 | 11 | 6 | 62 | 12 | 14 91／2 | 1273 | 19 | $51 / 2$ |
| 13 | 2 | 13 | 267 | 2 | $51 / 2$ | 63 | 12 | 18 103／4 | 1294 | 10 | 5 |
| 14 |  | 17 6\％ | 287 | 13 | 5 | 64 |  | 3 01／4 | 1315 |  | $41 / 2$ |
| 15 | 3 | $7 \%$ | 308 | 4 | $41 / 3$ | 65 |  | 11／2 | 1335 | 12 | 4 |
| 16 | 3 | 5 y | 328 | 15 | 4 | 65 | 13 | 11 23／4 | $13 \overline{5} 6$ | 3 | $31 / 2$ |
| 17 | 3 | － $101 / 4$ | 349 | 6 | $31 / 3$ | 67 | 13 | 15 | 1376 | 14 | 3 |
| 18 | 31 | 13 11\％ | 369 | 17 | 3 | 68 | 13 | $19 \quad 51 / 3$ | 1397 | 5 | $21 / 2$ |
| 19 | 3 | 18 | 390 | 8 | $23 / 4$ | 69 | 14 | 63／4 | 1417 | 16 | 2 |
| 0 | 4 | 21／4 | 410 | 19 | 21／4 | 70 |  | 78 | 1438 | 7 | $11 / 2$ |
| 1 | 4 | $31 / 8$ | 431 | 10 | 1\％／ | 71 | 141 | 11 91／4 | 1458 | 18 | 1 |
| 2 | 1 | 10 | 452 | 1 | 11／6 | 72 | 14 | $15103 / 4$ | 1479 | 9 | $01 / 2$ |
| 23 | 4 | 14 61／4 | 472 | 12 | 0\％／4 | 73 |  | 00 | 1500 | 0 | 0 |
| 4 | 4 | 18 71／3 | 493 | 3 | 01／4 | 74 | 15 | 11／4 | 1520 | 10 | $111 / 2$ |
| 6 | 5 | 29 | 513 | 13 | 113／4 | 75 | 15 | 23／4 | 1541 |  | 11 |
| 6 | 5 | 6 101／4 | 534 | 4 | $111 / 6$ | 76 |  | 12 | 1561 |  | $101 / 3$ |
| 17 | 5 | 10 111／2 | 554 | 15 | 103／4 | 77 | 151 | $1651 / 4$ | 1582 |  | 10 |
| 88 | 5 | $1503 / 4$ | 575 | 6 | 101／2 | 78 |  | $61 / 3$ | 1602 | 14 | 91／3 |
| 5 | 5 | 19 21／4 | 595 | 17 | 9\％ | 79 | 16 | 48 | 1623 | 5 | 0 |
| 0 | 6 | $31 / 8$ | 616 | 8 | 91／4 | 80 | 16 | 8 91／4 | 1643 | 16 | $81 / 2$ |
| 1 | 6 | 7 43／6 | 636 | 19 | $83 / 4$ | 81 | 16 | 12 101／2 | 1664 | 7 | 8 |
| 1 | 61 | 11 | 657 | 10 | 81／4 | 82 | 161 | 16 113／4 | 1684 | 18 | $71 / 2$ |
| 3 | ${ }^{6} 1$ | 15 71／2 | 678 | 1 | $73 / 4$ | 83 | 17 | 11／4 | 1705 | 9 | 7 |
| 1 |  | $1983 / 4$ | 698 | 12 | 71／6 | 84 | 17 | 21／2 | 1726 | 0 | 61／3 |
| 6 | 7 | 310 | 719 | 3 | 63／4 | 85 | 17 | $33 / 4$ | 1746 | 11 | 6 |
| c | 7 | $7111 / 4$ | 739 | 14 | 61／6 | 86 | 17 | 13 | 1767 | 2 | 51／2 |
| 7 | 7 | 18 0\％／4 | 760 | 5 | 5\％／ | 87 | 171 | 17 61／2 | 1787 | 13 | 5 |
| 8 | 7 | 162 | 780 | 16 | $51 / 4$ | 88 | 18 | $7 \% /$ | 1808 | 4 | 41／3 |
| N | 8 | $31 / 6$ | 801 | 7 | 43／4 | 89 | 18 | 59 | 1828 | 15 | 4 |
| 0 | 8 | 41／3 | 821 | 18 | 41／6 | 90 | 18 | $9101 / 4$ | 1849 | 6 | $31 / 2$ |
| 1 | 8 | 86 | 842 | 9 | $3 \%$ | 91 | 1813 | $13113 / 4$ | 1869 | 17 | 3 |
| \％ | 81 | $1271 / 4$ | 863 | 0 | $31 / 6$ | 92 |  | 18 | 1890 | 8 | 23／4 |
| 3 | 816 | $1681 / 2$ | 883 | 11 | 23／4 | 93 | 19 | 21／4 | 1910 | 19 | 21／6 |
| 4 | 8 | 0 93／4 | 904 | 2 | 21／6 | 94 | 19 | $31 / 2$ | 1931 | 10 | $13 / 4$ |
| 5 | 9 | $411 / 1 /$ | 924 | 13 | $1 \%$ | 95 | 19 | 10 | 1952 | 1 | 11／4 |
| 6 | 9 | 01／2 | 945 | 4 | $11 / 6$ | 96 | 191 | 4 61／4 | 1972 | 12 | 0\％ |
| 8 | 918 | $1318 / 4$ | 965 | 15 | 0\％ | 97 | 1918 | $871 / 3$ | 1993 | 3 | 01／4 |
| 8 | － 17 | 17 | 986 | 6 | 01／4 | 98 | 20 | 29 | 2013 |  | 113／4 |
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| 57 | 2 | 4 |
| 58 | 2 | $41 / 2$ |
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| 61 | 2 | 6 |
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| 67 | 2 | 9 |
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| 71 | 2 | 11 |
| 78 | 2 | $111 / 2$ |
| 73 | 3 | 0 |
| 74 | 3 | $01 / 2$ |
| 75 | 3 | 1 |



## TABLE OF DAYS FOR COMPUTING INTEREST．

To Find the Number of Days from any Day of any one Month to the same Day of any other Month．

| From | E | $\stackrel{\circ}{0}$ | 荡 | 落 | 罢 |  | 苞 | 曷 | $\stackrel{\dot{\circ}}{\stackrel{\circ}{\circ}}$ | 88 | 家 | 8 |
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| Io Jan | 365 | 334 | 306 | 275 | 245 | 214 | 184 | 153 | 122 | 92 | 61 | 31 |
| Feb | 31 | 365 | 337 | 306 | 276 | 245 | 215 | 184 | 153 | 123 | 92 | 62 |
| March | 59 | 28 | 365 | 334 | 304 | 273 | 243 | 212 | 181 | 151 | 120 | 90 |
| April | 90 | 59 | 31 | 365 | 335 | 304 | 274 | 243 | 212 | 182 | 151 | 121 |
| May | 120 | 89 | 61 | 30 | 365 | 334 | 304 | 273 | 242 | 212 | 81 | 151 |
| June | 151 | 120 | 92 | 61 | 31 | 365 | 335 | 304 | 273 | 243 | 212 | 182 |
| July | 181 | 150 | 122 | 91 | 61 | 30 | 365 | 334 | 303 | 273 | 242 | 218 |
| Aug． | 212 | 181 | 153 | 122 | 92 | 61 | 31 | 365 | 334 | 304 | 273 | 243 |
| Sept． | 243 | 212 | 184 | 153 | 123 | 92 | 62 | 31 | 365 | 335 | 304 | 274 |
| vet． | 273 | 242 | 214 | 183 | 153 | 122 | 92 | 61 | 30 | 365 | 334 | 304 |
| Nov． | 304 | 273 | 245 | 214 | 184 | 153 | 123 | 92 | 61 | 31 | 365 | 335 |
| Dec． | 334 | 303 | 275 | 244 | 214 | 83 | 153 | 122 | 91 | 61 | 30 | 365 |

N．B．－In leap year，if the last day of Febziary comen be－ tween，add one day to the number in the table．

EXAMPLE：－How many days from May 10th to Sept．13th From the above table we get 123；add 3 for dificrence betweea 10 and 13，and wo get 126，the number of days required．

Rather more than 30 years ago the tained a height of 50 feet and a girt！ suitability of Hevea basiliensis for cul－ tivation in India was recognized and strenuous efforts were made to intro－ duce the tree into Ceylon and other parts of eastern possesions in sufficient numbers to carry out experiments on a large scale．
The difficulties were considerable，but they were eventually surmounted and there are new large areas of rubber trees that are giving an ample return． Under favourable conditions the trees grow with great rapidity，and it is re－ corded that rubber trees planted at the Henaratgeda garden，Ceylon，have at－
of two feet in six years．
Ficus elastica，the＇india rubber plant＇ of gardens and the source of Assam rub－ ber，is，of course，well known．When growing in its native habitat and under cultivation where it has sufficient space for its full development，it presents a very different appearance from the lar－ gest of the specimens that may be met with under glass in this country．
It，indeed，spreads so freely in eulti－ vated plantations in Burma and else－ where that 18 plants to the acre are considered quite sufficient．It is found growing wild in moist forests from tho base of the Sikkim Himalaya eastward
to Assam and Arracan，and in rpper Bunma it is so plentiful as to form large forests．

## RAILROAD EARNINGS．

A more complete statement of the United States roads reporting gross earnings for the first week in May shows that the increase is very well maintain－ ed，the total for all roads to date ag． gregating $\$ 8,611,846$ ，an increase of 11.5 per cent as compared with the earnings of the same roads in the corresponding period last year．All the leading sys． tems continue to make very satisfac－
tory evhibits，only a few small and very unimportant roads making an unfavour－ able comparison with a yady ago．In the South earnings by Jouisville an－l Nashville are extremely large，as are those of Southern．Chesapeake and Ohio， Molite and Ohio and Central of Georgia． while in the llest and southwest equal－ ly good returns are made by Missoneri Pacific，Denver and Rio（irande．St． Lonis，Southwestern and Trexas and Pa cific．Towards the North Minneapolis， st．P＇，and sault ste．Marie，Chicago， Indianapolis and Louisville and Wahati report satisfactory gains．In the fol lowing table are gion the earnings of all United Staters roads reporting for the first week in May and the incrase as compared with the earnings of the same roals for the corresponding periol －year ago；also for the same week in the two preceding months，together witir the pereentages of gains over last year

1910．Gain．C‘⿰口и lay， 1 werk ．$\$ 9,611,846$ \＄892．642 11.5 Tpril． 1 week ．8，281，897 $777,03410.4$ March． 1 weok s，515．511 936．223 12．4
wholesale prices current

Name of Article．Wholesale．


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Licorice．－
Stick，4，6，8， 12 \＆ 16 to $\mathrm{lb} ., 5 \mathrm{lb} . \quad 200$
Acme Licorice Pellets，came ．．．．．．． 200
Licorice Lozenges， 1 and 5 lb ．cans
heavy chemicals：－


## London Directory

（Published Annually）
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MANUFACTURERS \＆DEALERS in each class of goods．Besides being a complete commercial guide to London and its suburbs the Drrectory con：ains 1sts of

> EXPORT MERCHANTS
with the goods they ship，and the Colon （a）and Foreign Markets they supply；

## TEAMSHIP LINES

arranged under the ports to which they all，and indicating the approximate salings；

PROVINCIAL TRADE NOTICES of leading Mamufacturers．Merchants cte．，in the prometpal provincial towns and industrial centres of the United vinglom
A copy of the eurrent edition will be torwarded，freight paid．on receipt of P＇ostal Order tor 20 os
Dealers seeking Agencies can adver tise their trade cards for $\mathbb{E} \mathrm{t}$ ，or larger advertisements from $£ 3$

The London Directory Co．，Ltd． 25 ABCHURCH LANE， Londion，E．C．，Eng．

POPLLATION OF NATIONS
The unofticial estimate of the popult tion of the $[\because . S$ ．is $91,424,423$ ，a gain o $15,000,000$ in ten years．The most pop ulated nation in the world has usually been said to be China，but the latest in－ formation given out on this subject sug－ gests that this may be an error，and that India may be entitled to the first plac but as India is not one nation in point of face the population of（hina is prob－ ably less than that of the British Em－ pire．But accepting（hina at the fig－ ures usually given we find the popula－ tion of the leading matichs as follows：－ Chinese Empire ．．．．．．． $400,(0 i 010,000$ British Empire Russia
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Fraderbal
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Turkey
pain
；im
Baroda
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Mexico
The population of Gireat Brit Ireland is probably $45,000,000$.

Cote Bros．\＆Burritt，
ELEVATOR BUILDERS， MILLWRIGHTS and MACHINISTS

52 Conde St．，Montreal．


Cheese－

F．gge
$\begin{array}{llllllllllll}\text { Strictly Fresh } & . . & . & . . & . & . . & . . & . & 0 & 22 & 0 & 221 \\ \text { New Laid，} & \text { No．} & 1 & \cdots & . & . . & . & . & . & 0 & 00 & 0 \\ \text { New } \\ \text { New Laid，} & \text { Lo }\end{array}$
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Beans－
Prime

GROCERIES
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## Raisins－

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Peas， $2 \mathrm{lb} . ~ t i t$
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Windsor 8 lb.
Windsor 5 lb ．
Windsor 7 lb ．
Windsor 200 ll
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Coarse delivèr！
Butter Salt，
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Cheese Salt，

Beal brand，${ }^{2}$
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Base price， 1
$40 \mathrm{~d}, 50 \mathrm{~d}, 6$
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Coil Chain－1

Coil Chain ：

Galvanized
100 lb ．box，
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WHOLESALE PRICES CURRENT.

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| Upper, heavy Upper, light Grained Upper <br> Kip Skins, French Cangada Kid <br> Hemlock Cali <br> French Calf <br> Splits, light and mediuin <br> Bplits, heavy Splits, small <br> Leather Board, Canada <br> Pebble Grain <br> Glove Grain <br> Brush (Cow) Kid Buff <br> Ruff :̈ti: light <br> Ruseetts, heary <br> Russetts' Saddleri', "dozem <br> Imt. French Calf English Oak, lb. <br> Dongola,, extra <br> Dongola, No. 1 .. <br> Coloured Calf <br> LUMBER- <br> Telegraph, case <br> Tiger, case . <br> Head Light <br> Eagle Parlor 200 's <br> do, 500 's |  |
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erated as departments of works number 2,318 , making the total number of brass foundry operations 3,558 The number of foundries making castings into which aluminum enters is found to be 1,679 . The total number of malleable castings plants is now 178 , of which 168 are in the United States. The total for the United States and Canada in 1908 was 153. The number of steel foundries is 26.5 ,against 211 two years ago.
-The prospects of the British Admir alty for using oil fuel are set forth in a published review forwarded by Consul John L. Griffiths, of London. Some destroyers and cruisers have already been fitted for oil fuel, and, in addition to Scotch, purchases are now made of Burma oil. The British naval consumption of coal is $3,000,000$ tons per annum equal to $1,500,000$ tons of mineral oil. The immense oil shale fields in Australasia are counted on to furnish a large share of the oil supply that would bo needed.

SYNOPSIS OF CANADIAN NORTHWEST.

## hOMESTEAD REGULATIONS.

Any even-numbered section of Dominion Lands in Manitoba, Saskatchewan, and Alberta, excepting 8 and 26 , not reserved, may be homestcaded by any person who is the sole head of a family, or any male over 18 years of age, to the extent of one-quarter section of 160 acres more or less.
Application for entry must be made in person by the applicant at a Dominion Lands Agency or Sub-agency for the district in which the land is situate. Entry by proxy may, however, be made at any Agency, on certain conditions by the father, mother, son, daughter, brother or slster of an intending homesteader.

DU'I'IEX:-(1) At least six months' residence upon and cultivation of the land in each year for three years.
(2) A homesteader may, if he so desides, perform the requircd residence duties by living on farming land owned solely by him, not less than eighty (80) acres in extent, in the vicinity of his homestead. He may also do so by liv$\mathrm{ln}_{\mathrm{g}}$ with father or mother, on certain conditions. Joint ownership in land will not meet this requirement.
(3) A homesteader intending to perform his residece duties in sccordance with the above while living with parents or on farming land owned so himself must notify the Agent for the distriot of such intention.
W. W. CORY,

Deputy of the Minister of the Interior.
N.B. - Unauthorized publication of this advertisement will not paid for.

WHOLESALE PRICES CURRENT


## Kalsomine 5 lb plac.

178
218
21
22
18

$$
\begin{aligned}
& \begin{array}{l}
\text { 100 } 1 \mathrm{lb} \text {. lots Prums, } 50 \mathrm{il} \\
100 \\
\mathrm{lb} .1 \mathrm{lots} \text { Pkgs. } 1 \mathrm{lb} .
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Spirits, Canadian-wer gnl.
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Rye W

Porte
Tarra

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Club Rye Uhiskey, ord., gai.
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Oportus.............................
2 ${ }_{2}^{40} 00 \begin{aligned} & 600 \\ & 500\end{aligned}$
Sherries-


## Clareto- <br> Medoc...... St. Juilen | $425 \quad 275$ |
| :--- |
| 400 |

Champagnes-


## Brandies- Richard, gal


Richard, medecinal...........
Richard V.S.O.P., i2.....
Richard V.O., 12 qts. ..
Scotch Whiskeys-
Bullock Lade, G.L........................ 10251050
Kilmarnock
50 Kilmarnock
Usher's $0 . v . \ddot{G}$
Uewars

Special Reserve 12 qts....
do $\begin{aligned} & \text { Extra Special, } 12 \text { qt..... } \\ & \text { do }\end{aligned}$ Fineat Old scotch, 18 que.
$\begin{array}{lll}9 & 50 & 10 \\ 9 & 00 \\ 9 & 05 & 50\end{array}$

Irish Whiskey-

Bumbinill
Burke's
Burke's
Angostu

Canadian Inst
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HKIIIDH AN Quotations on

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WE MAKE HIGH GRADE FAMIEI

## Sewing

 MachinesYUR THE MERCHANTP TRAD
Write us for Pricen and Termen. We Can Interent You.
Foley C Williams Mitg. Co.
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ALL MACIIINES FOR OAN ADA SHIPPED DUTY PAID FROM UUK WAREHOUSE AT GUELPR, UNTARIO.

Address all Correspondence to Ohb cago, Illinois.


## North American Life Assurance Co. <br> "SOLD AS THE CONTINENT." $\rightarrow 1909 k$ <br> JUHN L. BLAIKIE, President. <br> TOTAL CASH INCOME TOTAL ASSETS NET SURPLUS to POU. .. .. ... .. . . . . . . 10,490,464.90 PAY MENTS TO POLICY HOLDERS. <br> $\$ 2,028,595.40$ <br> 1,018,121.25 <br> 789,520.41 <br> L. GOLDMAN, A.I.A., F.C.A, Managing Director. <br> W. B. TAYLOR, B.A., LLE, secretary.

 Home Offlce, - $-\quad$ Toronto.

## Sell Life Insurance

Get into a business that not only pays well when you begin, but that will pay you better the longer you are in it.

THE PRUDENTIAL WANTS AGENTS
WRITE TO-DAY F0R PARTICULARS.
WANTED.-Commercial Travellers for
a profitable side-line required by all
business men; no samples. Addrese, in confidence, A.B.C., P.O. Box 605, Montreal.
The PRUDENTIAL INSURANCE COMPANY OF AMERICA.
IOHN F. DRYDEN, Pres.
Home Office, NEDARK, N.J.

## PERPETUAL CALENDAR

1910 APREIL 1910

| Fri | Sat | SUN | Mon | Tue | Wed | Thu |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1910 | MEAT |  |  |  | $1910$ |  |
| SUN | Mon | Tue | Wed | Thu | Fri | Sat |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |

## Get the Best

Do not place your insurance policy until you have learned all about the Guaranteed Investment Plan offered by

The Manufacturers Life lnsurance Comnanv Head Office, - TORONTO.

## The Federal Life Asourance <br> HEAD OFFICE, HAMILTUN, CANADA.

Capital and Assets<br><br>lotal Insuranee in force<br>Paid Policyholders in 1909<br>\$ 4,513,949. 53<br>Most Desirable Pelioy Oontraots.<br>DAVID DEXTEK,<br>President and Managing Director.<br>H. RUSSELL POPHAM,<br>Manager Montreal District.

Addresen,
Box 605,

## BRITISH AMERICA Assurance Compans <br> HEAD OFFICE . TURONTO.

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W. B. MEIK Lll, Gen. Man. P. H. SIMS, Secretary
CAPITAL .. .. .. .. . . . . . . .. .. .. .. .. $\$ 1, \mathbf{4 0 0 , 0 0 0 . 0 0}$

Assts
\$1,40,00. 00
LUSNES PAID SINCE ORGANIZATION .. $\quad . . \quad 33,620,764.61$

## 

Accepted value of Canadian Securities, held by Federal Government for protection of policyholders, $\$ 1,206,576$.

All policies issued with Annual Dividends on payment of second year's annual premium
Exceptional openings for Agents, Province of Quebecand Eastern 0ntario. Apply to Walter I. Joseph, Mgr., 151 St. Jamen Bt., Momisied.

## Metropolitan Life Insurance


Assets.
$\$ 236,927,000$
Policies in Force on December 31st, 1908

9,960,000
In 1908 itissued in Canada insurance for.
$\$ 16,812,000$
It has deposited with the Dominion
Government exclusively for Can-
adiang
$\$ 5,500,000$
There are over 300,000 Canadians insured in the
TMETROPOLIT AN.


Excellent Site for - First-class

Suburitan andSumner Hote

For Sale at Vaudreull Formerly known as Lothbiniere Point
on the line of the Grand Trunk and canadian
Facific; frontingon the st. Lawrence: clear stream Facific; frontingon the st. Lawr rence; clear strean on ome side with shelter for Boata above and below
Che Falls. Also two islands adjoining. Area in all bout if acres.

APPIV TO THE OWNER
M. S. FOLEY.

Boiven And pmopmicton
" ' jounmal of Com merece.
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Canada Branch: Head Office, Montreal.
Waterloo Mutual Fire Ins. Co Established in 1863.
head office, waterloo, ont. Total A ssets 31st Dec., $905 . . . . . . . . . \$ 564,558.27$
Policies in force in Western Ontario over $30,000.00$ GEORGE RANDALL WM. SNIDER, LORGE RANDALLJ̇ent. WM. Vice-President. Frank Hatght,
Manager. $\quad \begin{aligned} & \text { T. L. Armstrong, } \\ & \text { R. Thomas Orr, }\end{aligned} \quad$ Inspectors.

COMFEDERATION LIFE ASSOCIATION
HEAD OFFICE, TORONTO.
EXTENDED INSURANCE
CASH VALUE
PAID-UP POLICV
CASH LOANS
INSTALMENT OPTIONS
GUARANTEED
in the accumulation poliey
WRITE FOR PARTICULARS
montmeal offices
207 ET. JAMES BTREET,
J. P. MacKay, . . . .. Cashier. A. P. RAYMOND,

Gien. Agent, French Department.

## PROPERTY

The property at the junction of the Ottawa and tha St. Lawrence Rivers, some 2.5 mile3 west of Montreal, within easy reach by two railroads (general and suburban service, at frequent intervals day and night in 40 minutes); also by water

The current between the mainland and one of the islande is caused by a fall of several feet from the Lake of Two Mountains into the River St. Lawrence.

The mainland portion contains nearly four acres; the island nearly one-fourth of an acre. The land slopes from a hight of about ten or twelve feet to the lake and river.

The spot is quite picturesque, and as it is more or less preserved by the owner, there is scarcely any better fishing with In double the distance of Montreal. There are excellent boat ing and shelter for yaohts and small boats on the property.


The place was anciently known as "Lotbiniere Pointe," but has been re-named by the owner "Roslevan" from its penissular shape and and the ancestral elms growing upon it.

The mainland portion and one island are now offered for sale on application to the owner,
M. S. FOLEY,

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